

# PAGE FENCE





Digitized by the Internet Archive  
in 2022 with funding from  
Columbia University Libraries

<https://archive.org/details/pagefence00page>



AMERICA'S FIRST WOVEN WIRE FENCE — SINCE 1883

PAGE FENCE ASSOCIATION

Monessen, Pa., Atlanta, Bridgeport, Chicago, Denver,  
Detroit, Los Angeles, Philadelphia, Pittsburgh  
New York, San Francisco

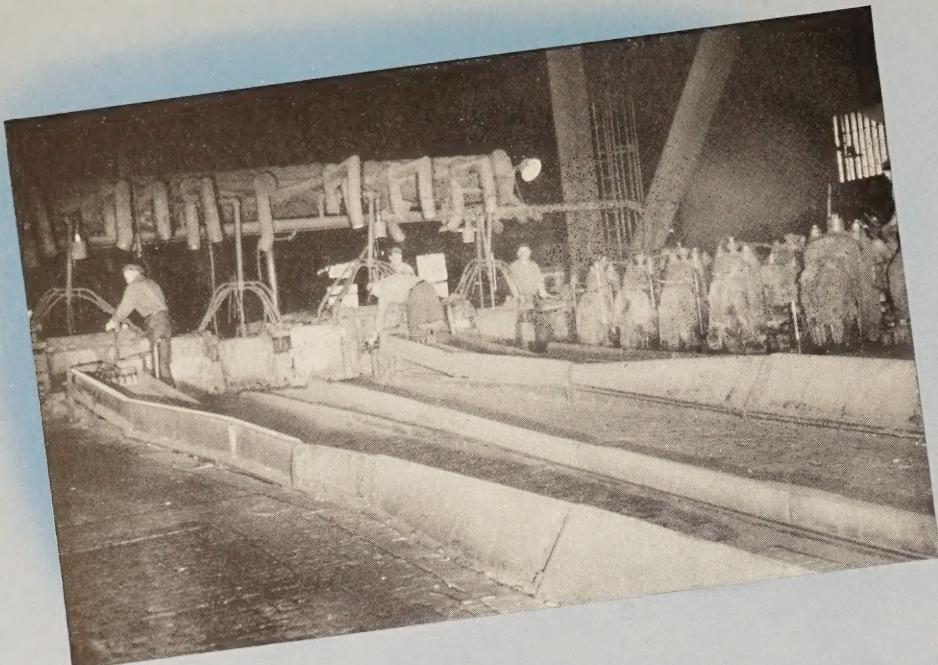


Product of: PAGE STEEL AND WIRE DIVISION of  
AMERICAN CHAIN & CABLE COMPANY, INC.

Plant, MONESSEN, PENNA.

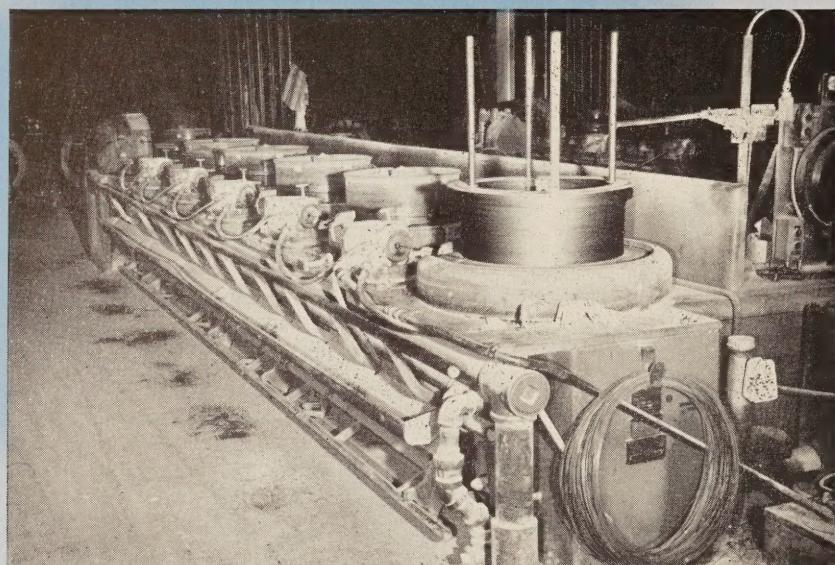
Copyright 1951 American Chain & Cable Company, Inc.



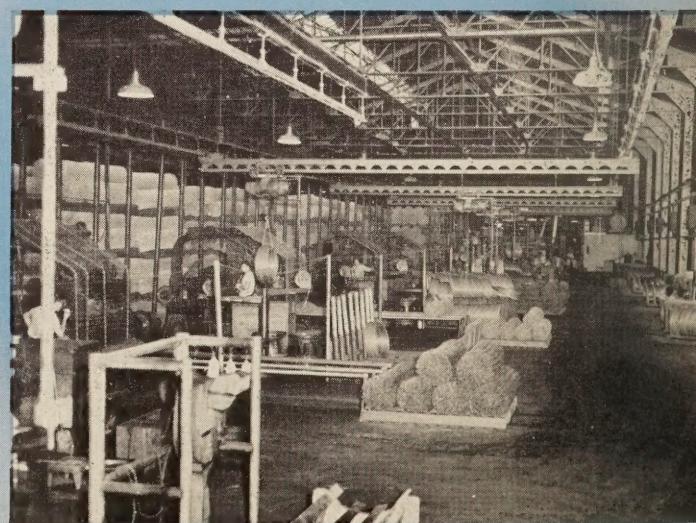
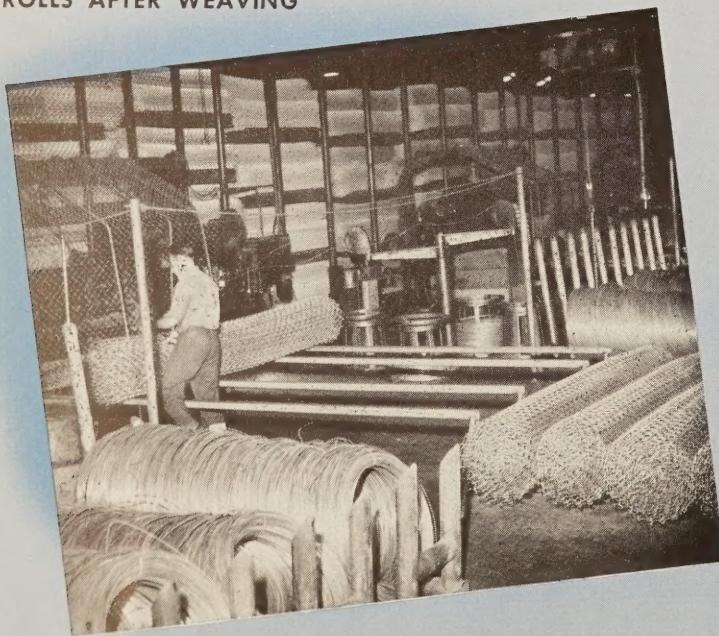


A SECTION OF THE  
ROD MILL

DRAWING WIRE FOR PAGE  
CHAIN LINK FENCE



TYING THE FABRIC INTO  
ROLLS AFTER WEAVING



GENERAL VIEW OF THE WEAVING SECTION

# PAGE CONTROLS THE

# Quality

When you put up a fence, you like to feel that you've chosen a good one—made of quality materials and erected expertly by trained workmen—so that it will give long, dependable protection-service. Important, too, that it is made by a company that has had long experience in its manufacture. Perhaps by giving a brief background to our slogan, "America's First Woven Wire Fence — Since 1883," you will see how you get all these things in full measure when you fence with Page.

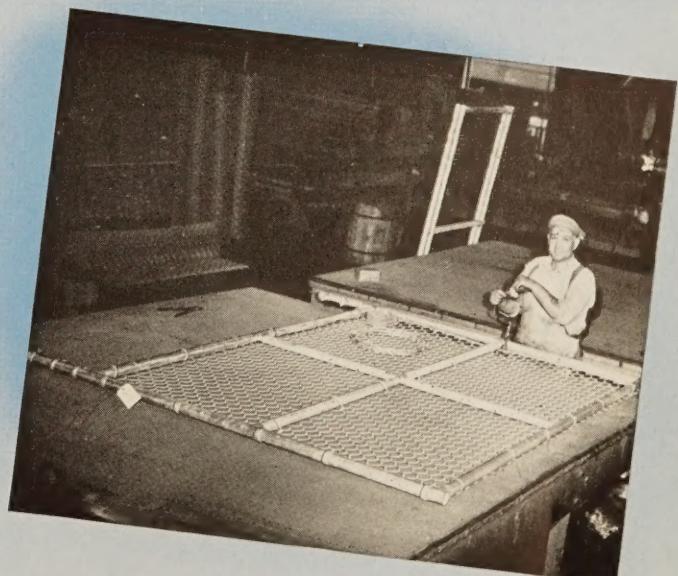
J. Wallace Page was the originator of woven wire fence. It was back in 1883 that he conceived the idea of weaving wire into a fence fabric. The organization he founded, Page Woven Wire Fence Company, is today known as the Page Steel & Wire Division of the American Chain & Cable Company, Inc. Page is a pioneer in the industry — since 1883 — when its first roll of woven wire fence was produced commercially. From that time on, continual research, field and factory tests, manufacturing and erecting services have accounted for many fence advancements. One outstanding improvement in fabric design was the introduction many years ago of what is today known as chain link fence. In this type of fence, interlocking wires run parallel with each other to form a diamond mesh. When stretched these wires pull evenly to give maximum strength, much the same as links in a chain. This catalog is devoted to this particular type of fence.

Page controls the quality of every foot of fence that leaves the plant. This is possible because all manufacturing operations performed in converting the billet to the finished fence fabric, are done in our own plant at Monessen, Pennsylvania. A few of these manufacturing processes are shown in the illustrations at left and below. Page Steel & Wire Division is one of sixteen divisions of the American Chain & Cable Company, Inc. which make many products that serve Industry, Agriculture, Transportation, Communications and the Home.

All Page Fence is erected by distributors, who are members of a national organization called the Page Fence Association. These members are conveniently located throughout the country; there's one in your community or nearby. They offer a complete and reliable fence erection service. In the pages that follow, you'll find complete information on Page Fence — illustrations — specifications — features — etc. Check them over, then call your Page Distributor. He will be glad to help you select the correct fence for your need.



CHAIN LINK FITTINGS DEPARTMENT

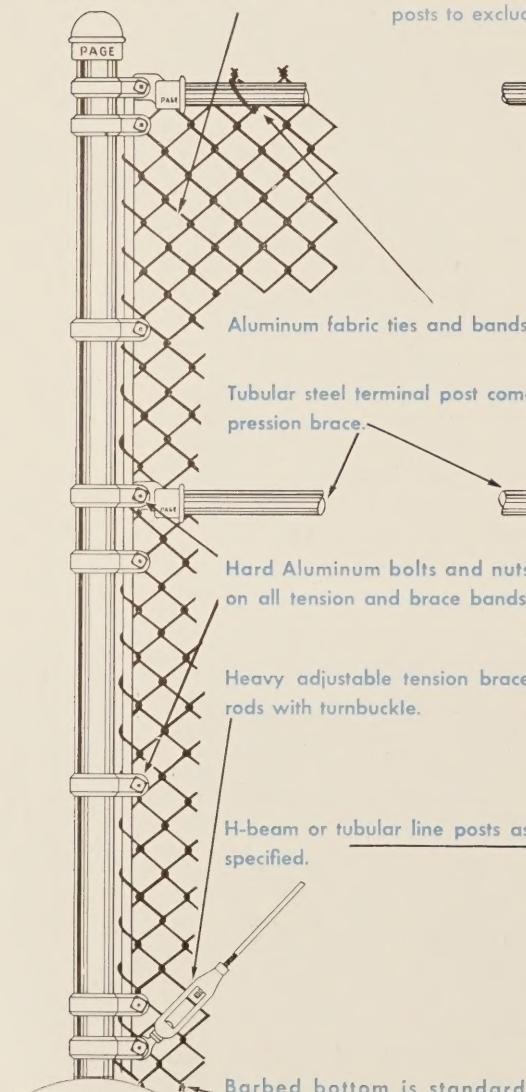


FABRICATING STURDY PAGE GATES

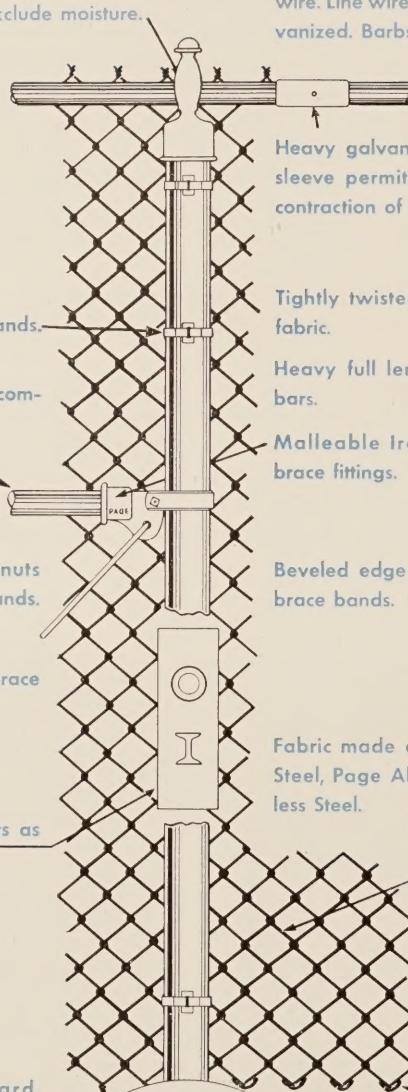
# check these PAGE features

What makes a Page Fence different from others? What makes it last so long — why is it so sturdy — so attractive looking? There are many good reasons, such as: The kind of metal used, gauge of wire and corrosion resistant finish given to the fabric. Important, too, are the types of posts and fittings and the method of bracing. In the illustration below, you'll find many outstanding features that make Page the fence for you.

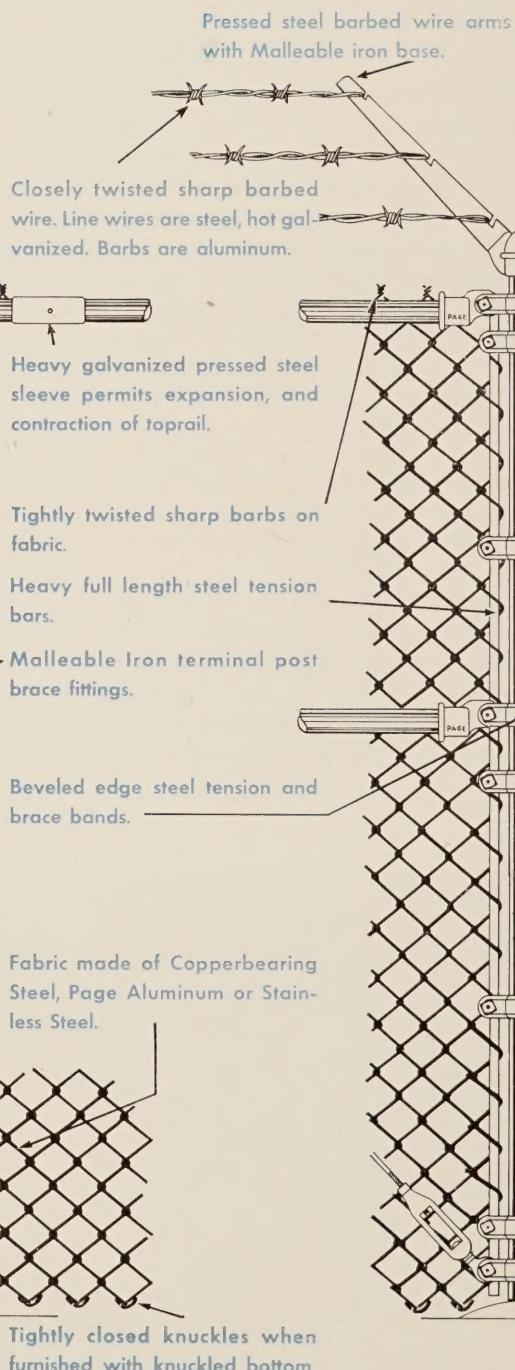
Semi-flat weave, interlocking mesh, uniform squares hot galvanized after weaving.



Malleable Iron post tops...sturdy and heavily hot galvanized. Page post-tops fit over the outside of posts to exclude moisture.

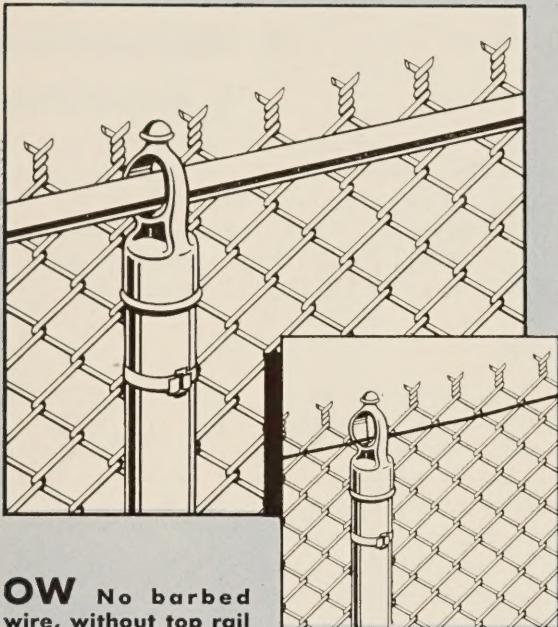


Page name and fitting number cast on each malleable iron piece for identification.



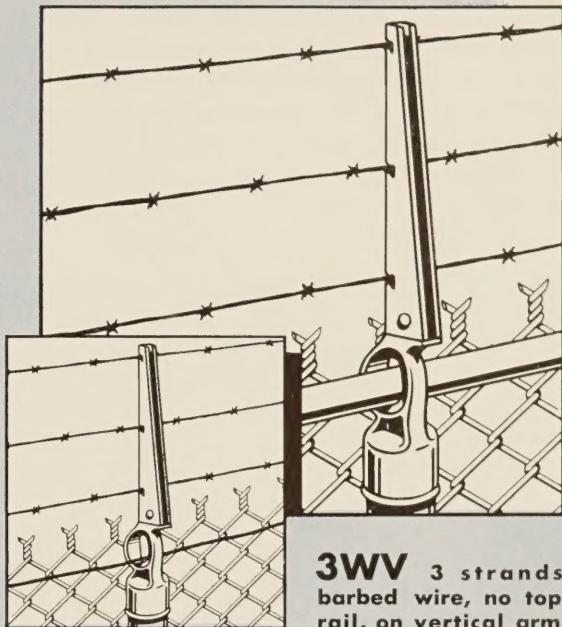
# styles of PAGE fence

**OTR** No barbed wire, with top rail



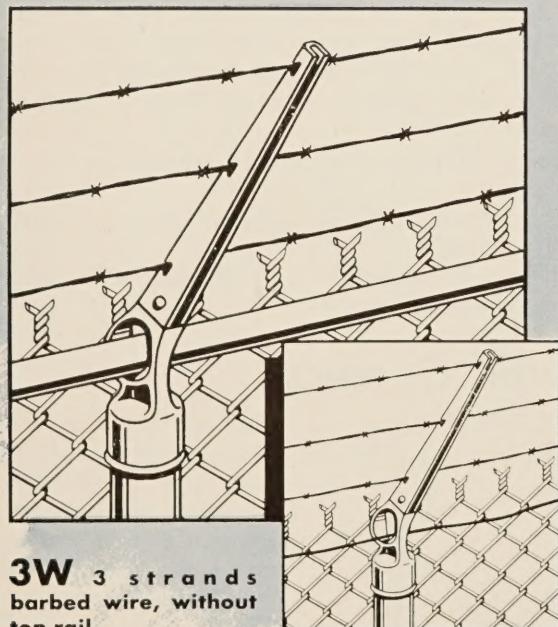
**OW** No barbed wire, without top rail

**3TRV** 3 strands barbed wire and top rail, on vertical arm



**3WV** 3 strands barbed wire, no top rail, on vertical arm

**3TR** 3 strands barbed wire and top rail



**3W** 3 strands barbed wire, without top rail

**6TR** 6 strands barbed wire and top rail

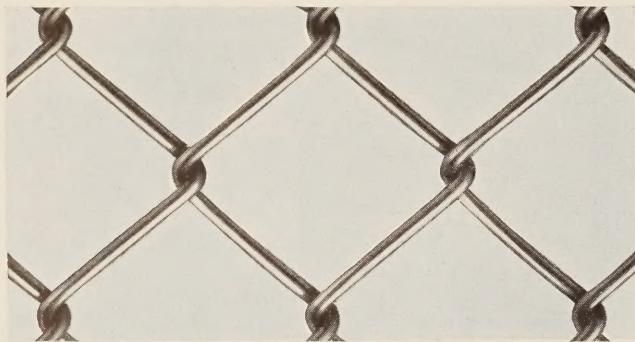


**6W** 6 strands barbed wire, without top rail

# about the fabric

## PAGE P-6 FABRIC

The standard specification covering the purchase of the great majority of chain link fabric is that published by the American Society for Testing Materials — Designation: A-117-33. This specification calls for a weight of zinc coating not less than 1.2 oz. per square foot of uncoated wire surface. The A. S. T. M. specification also calls for a dip test for uniformity of coating, specifying that the zinc coating on the wire shall withstand, without failure, five dips of one minute each in a saturated solution of copper sulphate.



Page P-6 Galvanized after weaving fabric exceeds both of these requirements by a comfortable margin. Page P-6 fabric is manufactured to a minimum of 1.4 oz. of zinc per square foot of uncoated wire and will withstand six one minute dips. For special purposes a higher weight of zinc coating resulting in a greater number of one-minute dips can be furnished at an extra cost. However, our experience is that a coating beyond the weight of P-6 does not justify the extra cost in longer life delivered.

Page fabric is made from Copperbearing steel wire in 2" mesh No. 6, 9 & 11 W&M gauges. Other gauges and meshes are available on special order. Page P-6 fabric when used in conjunction with Page complete Reliable fence, which is widely used for Residential enclosures, is generally furnished with a tightly twisted and barbed finish on one selvage and a knuckled finish on the other. When used in conjunction with Page complete Protection fence, which is widely used for Industrial enclosures, the fabric is generally furnished with both selvages barbed.

All Page fabric has a semi-flat weave which provides a natural bearing surface at each bend in the wire. By using a wire of higher tensile strength than ordinarily furnished, Page fabric can be stretched securely without distortion.

## GAUGES OF WIRE

Page Chain Link Fence Fabric is regularly made in:

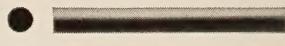
No. 6 Gauge



No. 9 Gauge



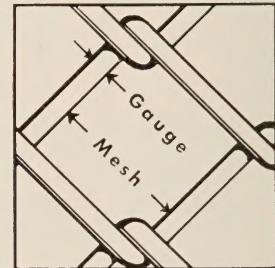
No. 11 Gauge



No. 6 is recommended for industrial and other heavy duty installations, No. 9 for residential and medium installations, and No. 9 & 11 for Tennis Court Enclosures. Page Stainless Steel Fabric is made in No. 11, 12 & 13 gauge. Page Aluminum Fabric is made in No. 9 & 11 gauge.

## MESH

Standard measurement of the mesh is 2" for gauges No. 6, No. 9 and No. 11 although 1 $\frac{3}{4}$ " mesh is also standard for No. 11 gauge. Other meshes are available on special order. Illustration at right shows how to measure mesh of fabric and gauge.



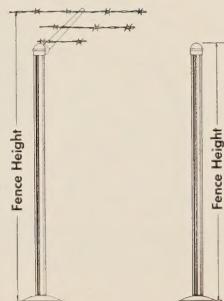
## METALS

Page Fence is now made in three entirely different metals — each having distinctive characteristics to suit your particular preferences or regional conditions. Your Page Distributor will be glad to help you select the right fence for your need.

1. Page Copper-bearing Steel (heavily galvanized after weaving)
2. Page Aluminum (corrosion-resisting and long-lasting)
3. Page Stainless Steel (rust-immune — high tensile strength)

For more information on Stainless Steel and Aluminum fence, see page 39.

## HEIGHT OF FENCE



Fences are ordinarily built from 3 feet to 12 feet high\*. This measurement is taken from the ground line to the top of the fence. For styles using barbed wires at the top, the height is measured to the top strand of the barbed wire.

\* Special heights can be made up if necessary.

ACTUAL SIZE

6  $\frac{5}{8}$ " Outside Diameter  
Weight 18.97 lbs. Per Ft.

4" Outside Diameter  
Weight 9.1 Lbs. Per Ft.

3" Outside Diameter  
Weight 5.79 Lbs. Per Ft.

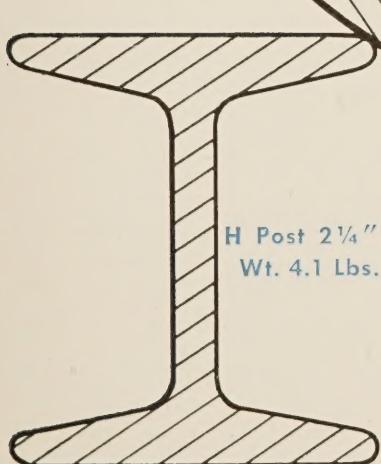
1  $\frac{5}{8}$ " Outside Dia.  
Wt. 2.27 Lbs. Per Ft.

1  $\frac{3}{8}$ " Outside Dia.  
Wt. 1.68 Lbs. Per Ft.

H Post 2  $\frac{1}{4}$ " x 1  $\frac{7}{8}$ "  
Wt. 4.1 Lbs. Per Ft.

2" Outside Diameter  
Wt. 2.72 Lbs. Per Ft.

2  $\frac{1}{2}$ " Outside Diameter  
Wt. 3.65 Lbs. Per Ft.

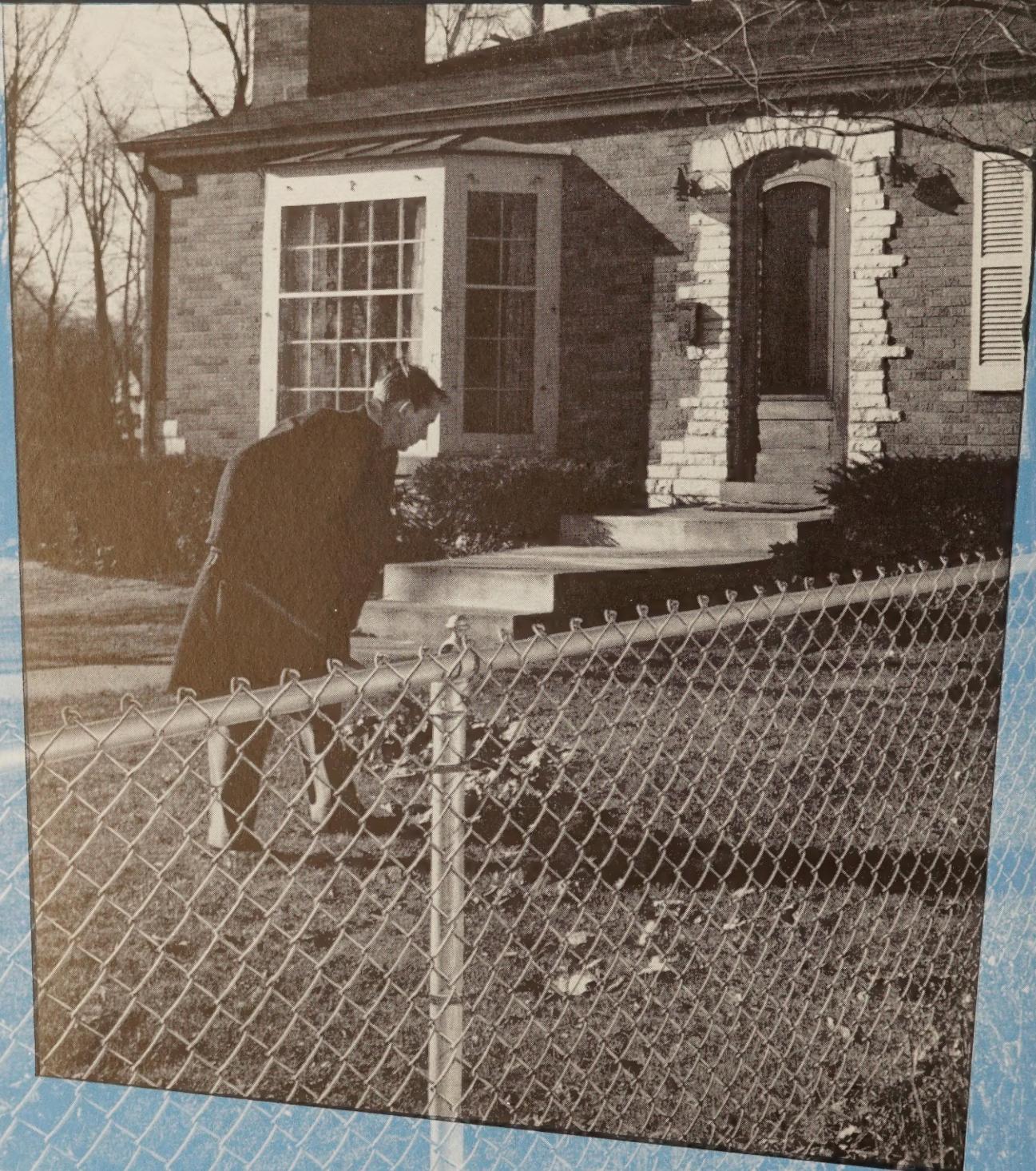


*Page*

**RELIABLE**

36" - 42" - 48" HIGH

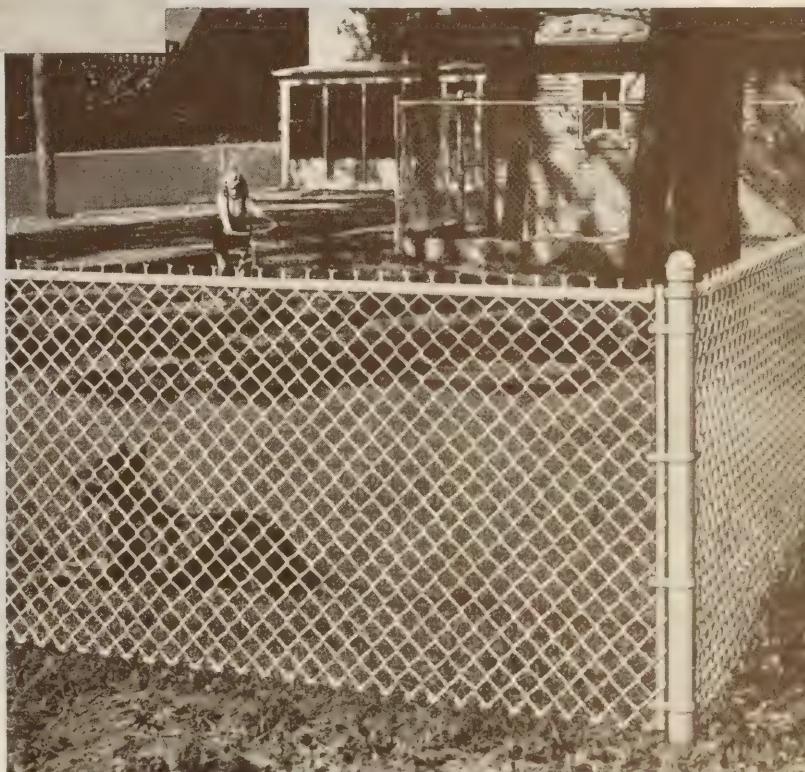
*Fence*



# PAGE protects your children



You're thinking of your children — their safety and well being — when you put up an attractive, long-lasting Page Fence around your yard. Little folks just naturally like to "wander" — but Page Fence keeps them safely within its bounds where you can keep an eye on them. It protects them from high speed traffic hazards, prevents intrusion by malicious trespassers, objectionable playmates or destructive and sometimes vicious animals.



Your investment in a Page Fence is a wise one because it pays dividends over and over again in privacy and protection. Page is your ever-vigilant 24 hour watchman, safeguarding you and your property against trespassing and theft. Cost of fence is moderate and the initial outlay is the only cost because life of the fence is long and maintenance negligible. Page permits you to take advantage of *all your property*. It is tailored-to-fit your property by competent erection crews. All Page Fence is F.H.A. approved. Remember—a Page Fence is permanent; once erected, it's up to stay.



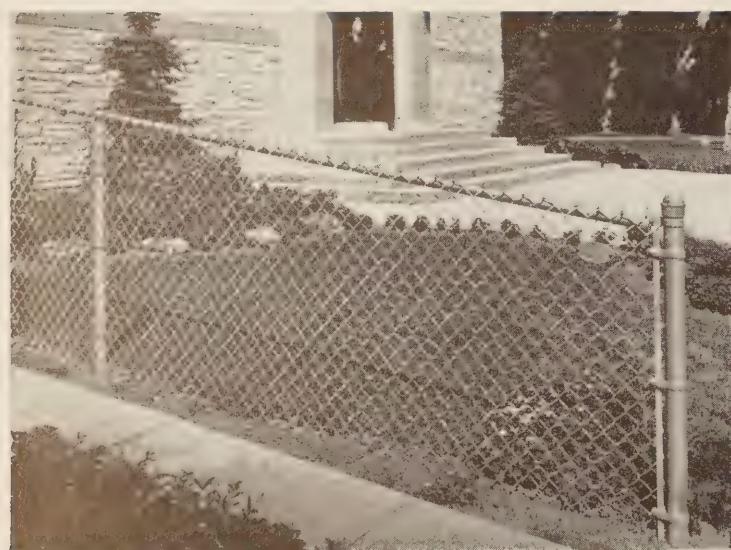
# PAGE beautifies your home



Page Fence is available in several styles and metals with either single or double gates.



A Page Fence for your home assures complete privacy and eliminates property line disputes. This effective barrier aids landscaping because it acts as a support for flowers and vines. It keeps your pets in, stray animals out. Your lawn, garden and shrubs are made safe — shortcuts eliminated — when you put up a sturdy Page Fence.



An attractive church — one that is well-kept and dignified appearing — is pointed out with pride by the entire community. Long-lasting Page Fence for your church protects persons and property, prevents trespassing and vandalism, and gives years of dependable service with practically no maintenance. And important to remember, Page will fit most church budgets.



School children are kept out of the path of high speed traffic — guarded against intruders and neighborhood annoyances.

## STYLES and SPECIFICATIONS

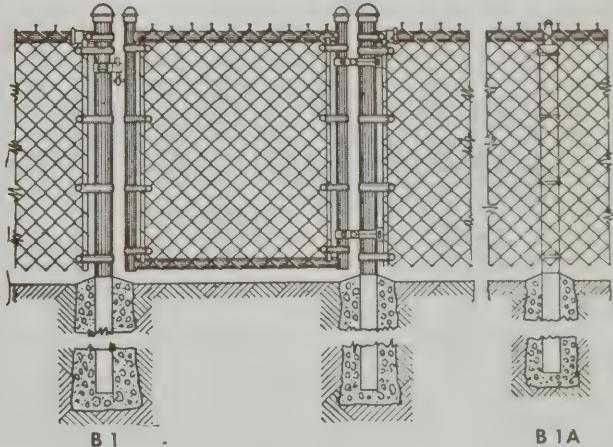
All styles are available with 2" square mesh and either No. 11, 9, or 6 gauge wire - 36", 42", or 48" high. Galvanizing will stand 6 dips by the Preece test.

**STYLE B-1 . . .** Line posts are 2" O.D. standard pipe, spaced approximately 10 ft. apart. Top rail - 1 $\frac{5}{8}$ " O.D. standard pipe. End, corner and gate posts 2 $\frac{1}{2}$ " O.D. All posts for concrete setting. Gates are 1 $\frac{5}{8}$ " O.D. welded frame filled with fabric to match fence.

**STYLE B-1A . . .** Construction is same as B-1 except line posts are 2" O.D. and top rail is 1 $\frac{3}{8}$ " O.D. standard pipe.

Dimensions above referring to posts, top rail and gate frames are outside dimensions.

### B-1 AND B-1A RESIDENTIAL FENCE

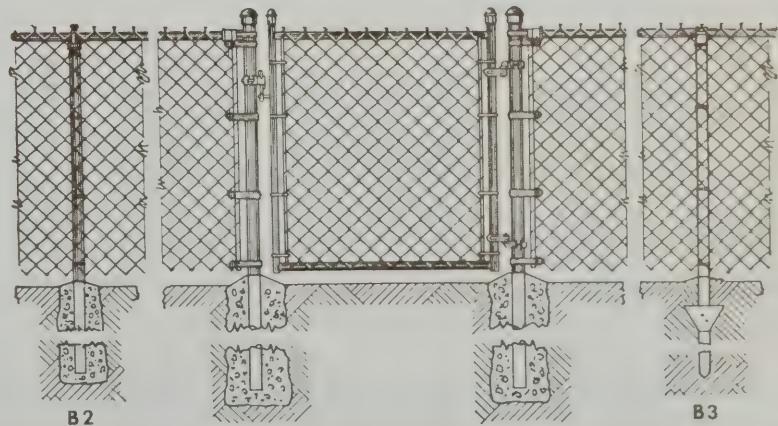


**STYLE B-2 . . .** Line posts are 1 $\frac{5}{8}$ " O.D. standard pipe, spaced approximately 10 ft. apart. Top rail - 1 $\frac{3}{8}$ " O.D. standard pipe. End, corner and gate posts - 2" O.D. All posts for concrete setting. Gates are 1 $\frac{3}{8}$ " O.D. welded frame filled with fabric to match fence.

**STYLE B-3 . . .** Line posts are Page T Section High Carbon Steel with anchor plates for either soil driving or concrete setting, approximately 10 ft. apart. Top rail - 1 $\frac{3}{8}$ " O.D. standard pipe. End, corner and gate posts are 2" O.D. for concrete setting. Gates - 1 $\frac{3}{8}$ " O.D. welded frame filled with fabric to match fence.

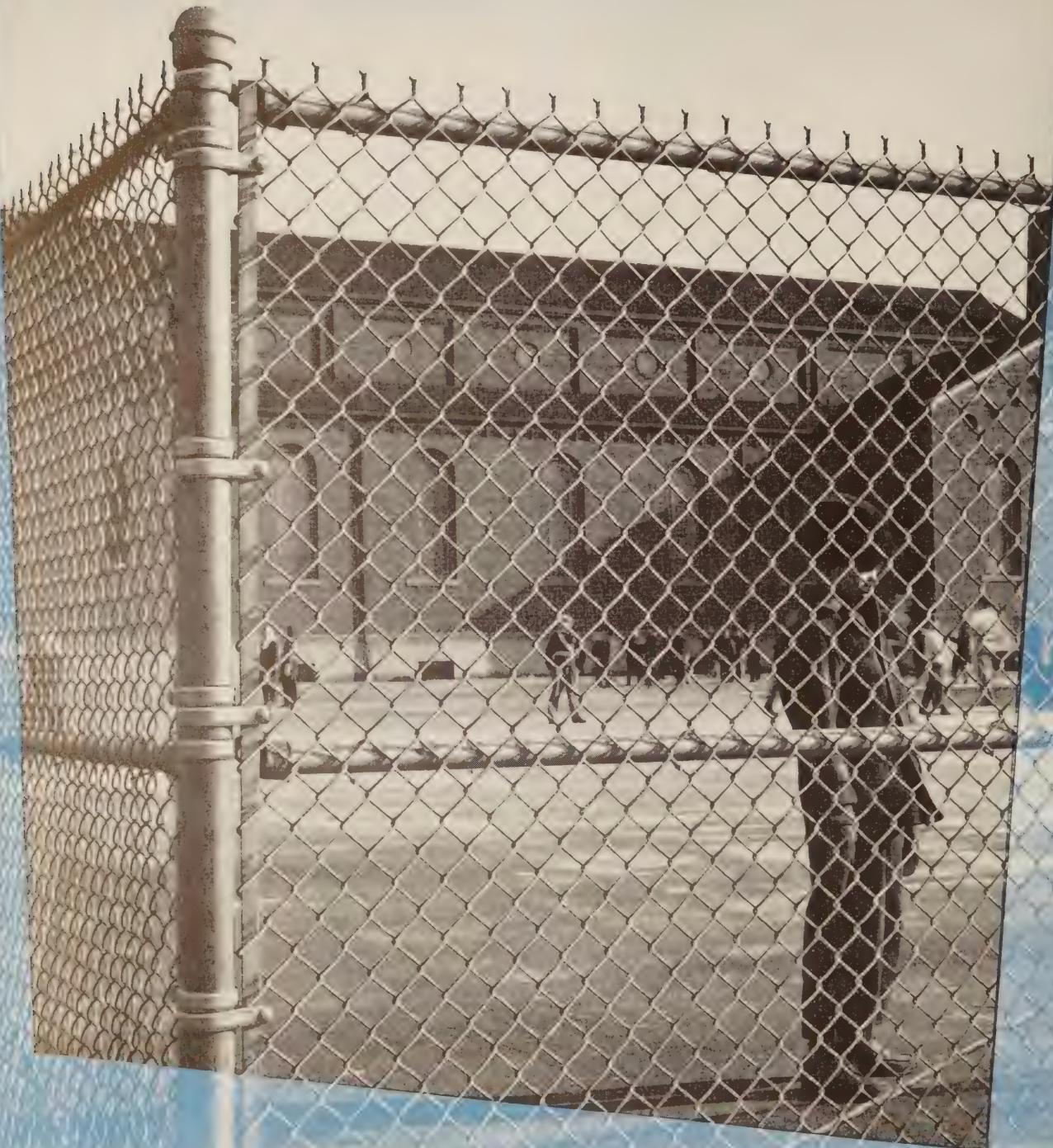
Dimensions above referring to posts, top rail and gate frames are outside dimensions.

### B-2 AND B-3 RESIDENTIAL FENCE

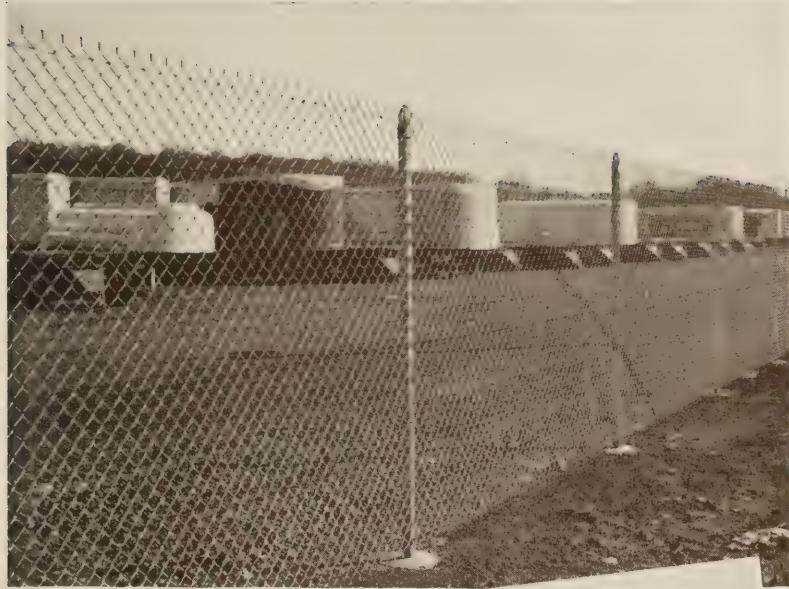


*Page* PROTECTION *Fence*

STYLES OTR and OW



# PAGE Fence — for privacy and protection



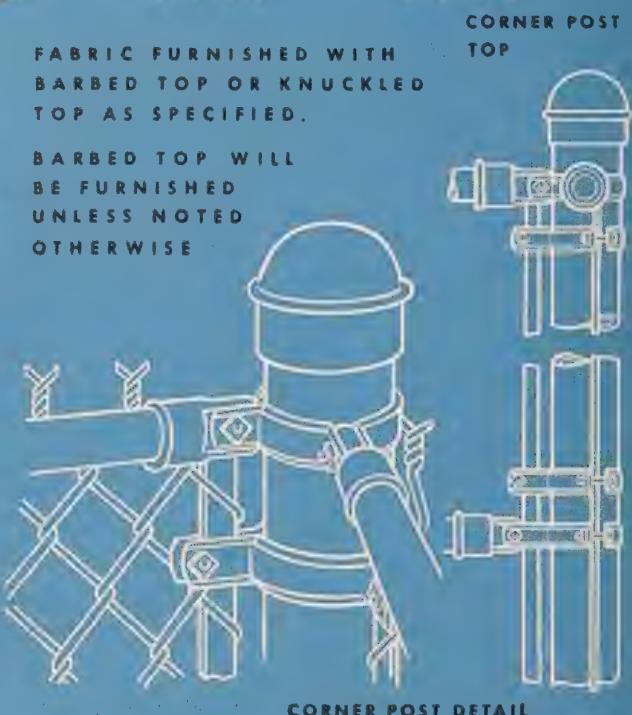
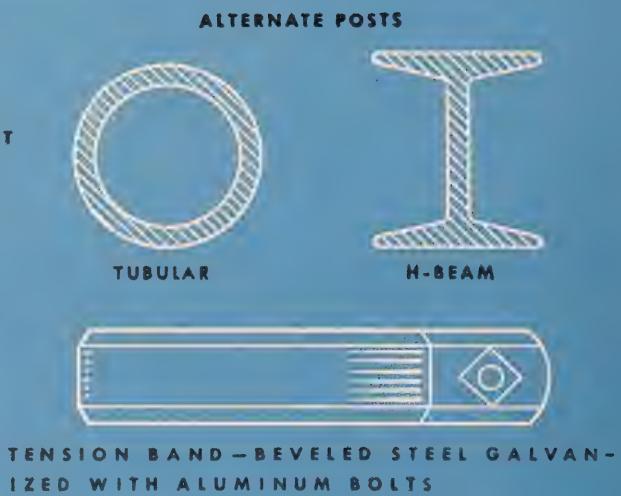
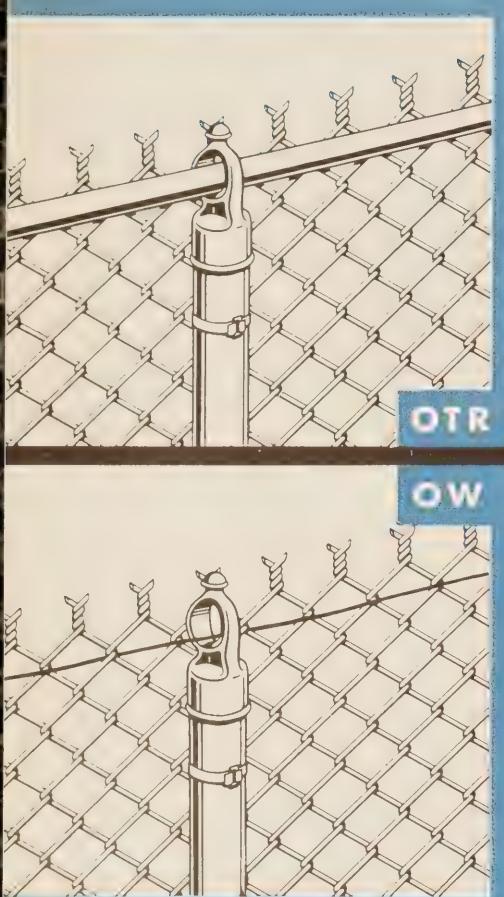
Page Fence is well suited for hospitals and institutions; it protects, but does not block out beneficial sunlight and fresh air. Yards become healthful outdoor "sunrooms" which are so necessary to convalescents. More and more Page Fence is playing an important part in the protection plans of schools, all kinds and grades, from elementary schools to colleges. And for good reasons, too: It gives dependable, lifetime service with virtually no upkeep. It makes control of students easier — keeps them out of the streets — safely within its bounds. Page is economical; it will fit most school and institutional budgets.

This motor freight terminal is well protected by Page Fence. When you fence with Page, your insurance rates are generally lower because you have reduced the likelihood of such hazards as fire, sabotage, robbery, tampering, etc. You have erected a protective barrier that permits close scrutiny of all persons entering or leaving the plant. Actually, you have insured your plant and equipment against dangers. These are good reasons for reduced insurance rates.

Modern airports are busy places; planes coming in and taking off around the clock. Control of crowds and traffic is vital. A strong, well-built, sturdily erected Page Fence helps solve this problem. It minimizes the possibilities of personal damage suits resulting from accidents and prevents tampering with planes and equipment by barring illegal entry to the field. For military airfields Page Fence makes "Strictly No Admittance" a reality.



# Construction details — OTR-OW



# OTR-OW— Page PROTECTION fence

## STANDARD SPECIFICATIONS

### HEAVY CONSTRUCTION

#### STANDARD IN HEIGHTS 5' TO 12', INCLUSIVE

**FABRIC** — The fabric shall be composed of individual wire pickets helically wound and interwoven from No. 6 or No. 9 W&M gauge copperbearing steel wire to form a continuous chain link fabric having a 2" mesh. Top and bottom edges shall have a twisted and barbed finish.

It shall be hot dip galvanized after weaving to produce a zinc coating not less in weight than 1.4 oz. per square foot of bare wire surface and to stand 6 one-minute dips by the Preece Test as set forth in A.S.T.M. Spec. No. A-191-38.

Wire in the fabric shall stand a tensile strength test of 85,000 lbs. per sq. inch for No. 6 gauge, and 90,000 lbs. per sq. inch for No. 9 gauge, after galvanizing.

**LINE POSTS** — Shall be 2½" O.D. standard pipe or 2¼" x 1½" High Carbon H-Beams hot galvanized. These posts shall be spaced approximately 10 ft. on centers and set full 3 ft. in bell-shaped concrete footings, crowned at top to shed water.

**TOP RAIL** — Shall be (for style OTR) 1½" O.D. standard pipe hot galvanized and shall be furnished in random lengths averaging not less than 20 ft., joined with extra long pressed steel sleeves, hot galvanized, making a rigid connection but allowing for expansion and contraction.

**TOP WIRE** — Shall be (for style OW) No. 7 W&M gauge extra galvanized High Carbon coiled steel wire securely fastened to line and terminal posts.

**FABRIC TIES** — For attaching fabric to line posts, top rail or top wire, and shall be aluminum strip or wire of approved gauge and design. Used on top rail every 24 inches and on line posts every 14 inches.

**LINE POST TOPS** — To be heavy malleable iron, fitting over top of post, with means of passing top rail or wire.

**END AND CORNER POSTS** — Shall be standard hot galvanized basic open hearth copperbearing steel pipe 3" O.D., weighing 5.79 lbs. per foot, for setting full 3' deep in bell-shaped concrete footings crowned to shed water.

**SWING GATE POSTS** — Shall be same as end posts but in the following sizes —

Pipe Size O.D.	Wt. Per Ft.	Gate Opening Single, inclusive	Gate Opening Double, inclusive
3"	5.79 lbs.	To 6'	Up to 12'
4"	9.11	Over 6' to 13'	Over 12' to 26'
6½"	18.97	Over 13' to 18'	Over 26' to 36'
8½"	25.00	Over 18' to 32'	Over 36' to 64'

**CANTILEVER GATE POSTS** — 3" O.D. Wt. 5.79 lbs. per ft.

**OVERHEAD SLIDING GATE POSTS** — 4" O.D. weighing 9.11 lbs. per foot for single and double gates up to and including 30' opening. Size of posts above this opening will depend on size of opening.

**END, CORNER AND GATE POST TOPS** — Hot galvanized malleable iron, drive fitting outside of post to exclude moisture.

**BRACE AND TENSION BANDS** — Unclimbable beveled edge type with ¾" diameter square shouldered aluminum carriage bolts, non-removable from outside fence.

**BRACING** — All terminal posts shall be braced by means of 1½" O.D. horizontal compression member, securely attached to terminal and first line posts with malleable iron fittings and beveled edge bands; truss braced from first line post to bottom of terminal with ½" rod & turnbuckle. Corner posts to be braced in each direction.

**TENSION BARS** — For attaching fabric to terminal posts. Shall be ¾" x ¾" High Carbon steel attached to terminal post by means of beveled edge bands.

### GATES

**SWING GATE FRAMES** — 2" O.D. standard pipe with internal bracing of 1½" O.D. standard pipe — welded at all joints to provide rigid watertight construction.

**SLIDING GATE FRAMES** — Shall be same general construction as swing gates but shall have suitable extensions for attaching trolleys and bracing.

**GATE FILLERS** — Frames shall be filled with same specification of fabric as is used in line of fence.

**HINGES** — Offset type allowing gates to swing back parallel with line of fence and shall be made of malleable iron and forgings.

**DOUBLE LATCH** — Shall be drop bar type securely bolted to gate frame and to engage a heavy malleable iron gate stop anchored in concrete footings.

**SINGLE LATCH** — For Swing gates up to and including 10 ft. opening, shall be a malleable iron gravity type latch which will automatically engage pin welded in gate frame. All latches readily locked with padlock.

**GATE KEEPER** — Gate frame to be equipped with keeper which automatically engages gate frame when swung open.

**MISCELLANEOUS FITTINGS** — All fittings entering into the fence necessary to make a complete installation to be malleable iron, pressed steel, aluminum or forgings. All ferrous material to be galvanized by hot dip method.

### MEDIUM CONSTRUCTION

#### STANDARD IN 5' AND 6' HEIGHTS

Medium construction fence to be same general construction and quality as heavy construction, except as follows:

**LINE POSTS** — To be 2" O.D. std. pipe, hot galvanized.

**END AND CORNER POSTS** — 2½" O.D. standard pipe, hot galvanized.

**GATE POSTS** — Shall be standard pipe, hot galvanized and furnished in following sizes —

Pipe Size O.D.	Gate Opening Single	Gate Opening Double
2½"	Up to 3' inc.	Up to 6' inc.
3"	Over 3' to 6' inc.	Over 6' to 12' inc.

### GATES

Swing gates shall be same general construction as for heavy construction except frames shall be 1½" O.D. with 1¾" O.D. internal bracing.

**GATE KEEPERS** — Not regularly supplied but will be if required and specified.

All specifications are subject to government changes or regulations.



*Page* PROTECTION *Fence*

STYLES 3TR and 3W

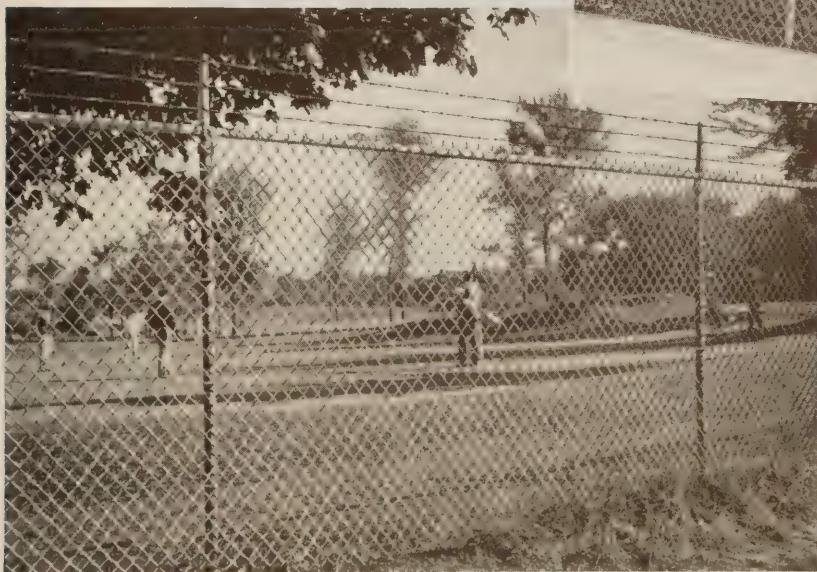


# PAGE is on duty day and night



Most plants today have their parking areas fenced in with chain link fence . . . such as Page Fence. The reasons are apparent; it keeps outsiders out—prevents tampering with cars—stops petty pilfering of plant equipment—and keeps workers on the job during working hours. Page Fence increases the value of property. It's "permanent protection" . . . and that's money well spent.

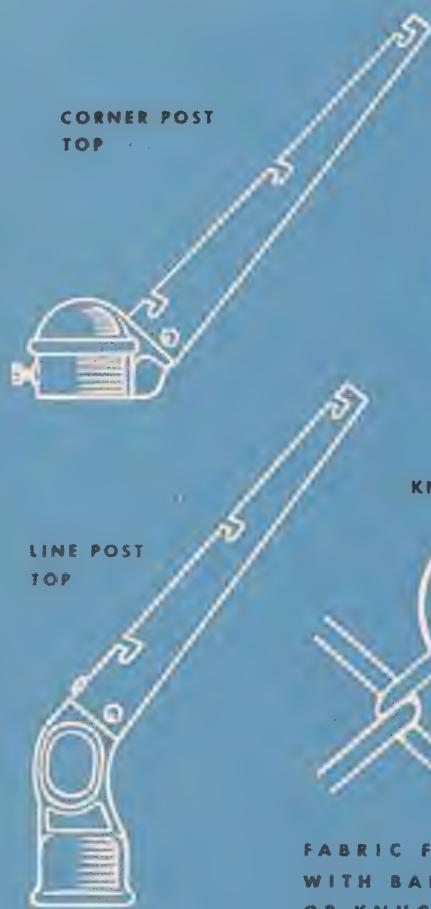
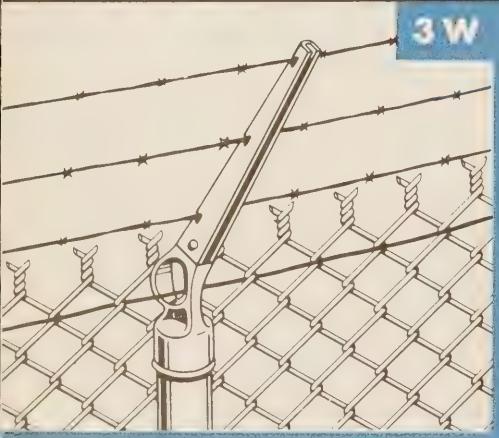
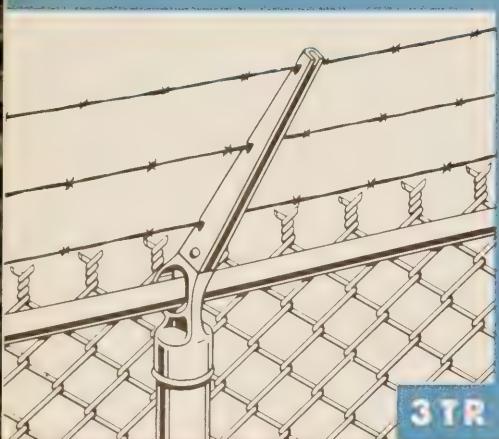
Cemeteries that have Page Protection are quiet, peaceful, neat-looking; they are well-kept and well-managed resting places. Destructive roaming of stray dogs is checked and vandalism eliminated. It is also easier to beautify the grounds by landscaping as the cemetery is no longer a "shortcut" for thoughtless trespassers. Once a Page Fence is erected, it is up to stay. Maintenance is very slight. Perpetual care takes on a new meaning when Page is on the job.



Fenced-in privacy and protection is not only desirable for a golf course and club house—it's a wise investment as well. Strong, Page "Protection" Fence permits tournament revenues which soon offset the cost of the fence. Signs such as "No Trespassing" and "No Picnicking" are unnecessary when a fence goes up. Chain link fence is an attractive, modern-looking enclosure that blends well with any landscape.



# Construction details — 3TR-3W



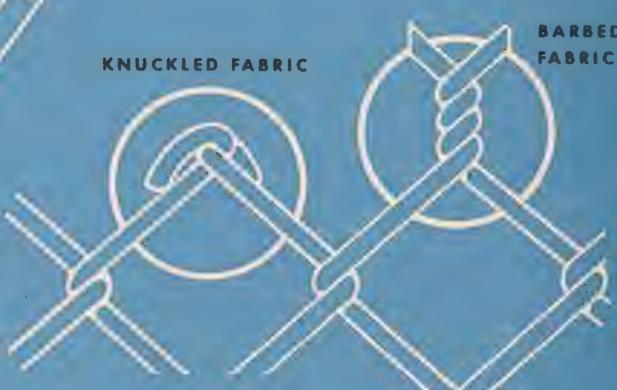
FABRIC BAND AND LINK



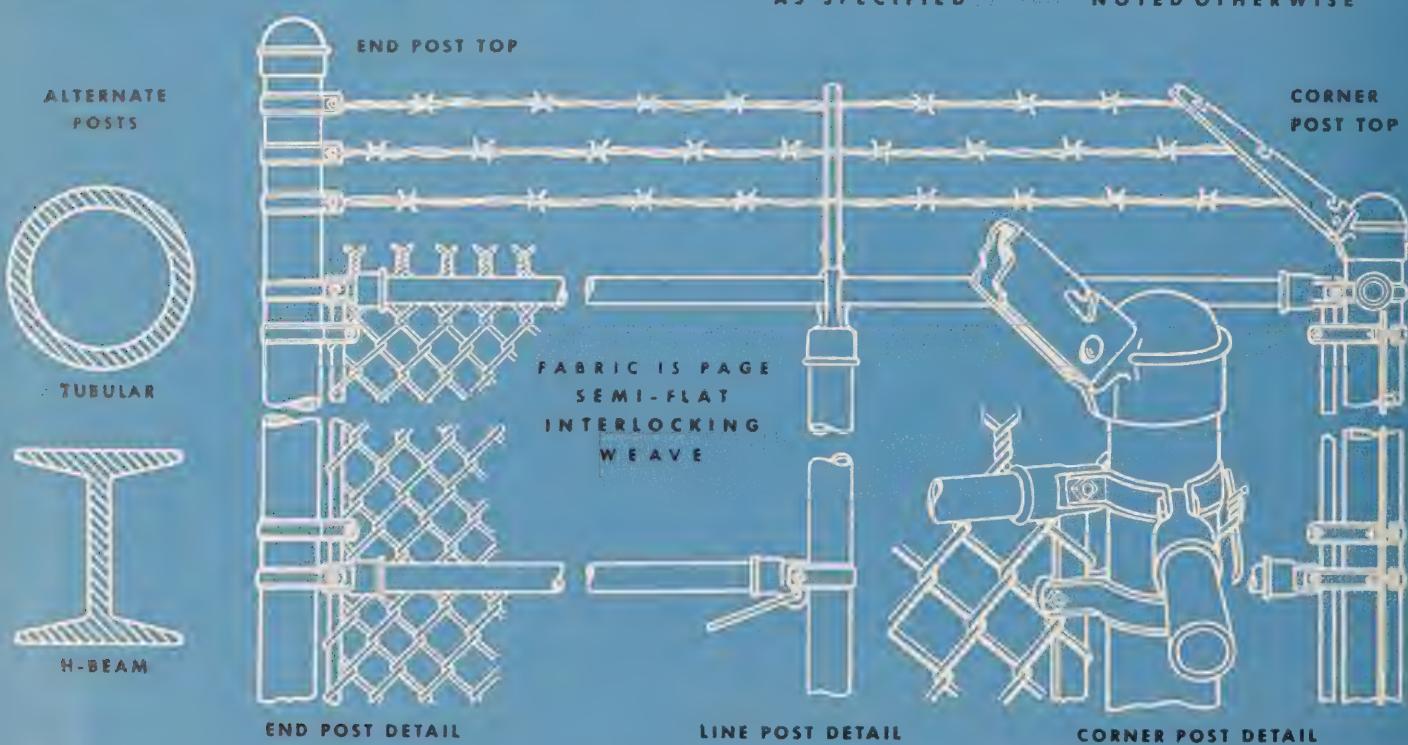
TENSION BAND



BEVELED STEEL GALVANIZED  
WITH ALUMINUM BOLTS



FABRIC FURNISHED  
WITH BARBED TOP OR KNUCKLED TOP  
AS SPECIFIED  
BARBED TOP WILL BE  
FURNISHED UNLESS  
NOTED OTHERWISE



# 3TR-3W—Page PROTECTION fence

## STANDARD SPECIFICATIONS

### HEAVY CONSTRUCTION

#### STANDARD IN HEIGHTS 5' TO 12', INCLUSIVE

**FABRIC** — The fabric shall be composed of individual wire pickets helically wound and interwoven from No. 6 or No. 9 W&M gauge copperbearing steel wire to form a continuous chain link fabric having a 2" mesh. Top and bottom edges shall have a twisted and barbed finish.

It shall be hot dip galvanized after weaving to produce a zinc coating not less in weight than 1.4 oz. per sq. ft. of bare wire surface and to stand 6 one-minute dips by Preece Test according to A.S.T.M. Spec. No. A-191-38.

Wire in the fabric to stand a tensile strength test of 85,000 lbs. per sq. inch for No. 6 gauge, and 90,000 lbs. per sq. inch for No. 9 gauge, after galvanizing.

**LINE POSTS** — Shall be 2½" O.D. std. pipe or 2¼" x 1⅛" High Carbon H-Beams hot galvanized. Posts to be spaced approximately 10 ft. on centers and set full 3 ft. in bell-shaped concrete footings, crowned to shed water.

**TOP RAIL** — Shall be (for style 3TR) 1½" O.D. standard pipe hot galvanized and shall be furnished in random lengths averaging not less than 20 ft., joined with extra long pressed steel sleeves, hot galvanized, making a rigid connection but allowing for expansion and contraction.

**TOP WIRE** — Shall be (for style 3W) No. 7 W&M gauge extra galvanized High Carbon coiled steel wire securely fastened to line and terminal posts.

**FABRIC TIES** — For attaching fabric to line posts, top rail or top wire, and shall be aluminum strip or wire. Used on top rail every 24"; on line posts every 14".

**BARBED WIRE** — The fabric shall be surmounted with 3 strands of barbed wire. Each strand shall consist of 2 No. 12½ W&M gauge twisted copperbearing steel line wires, hot double galvanized, with No. 14 W&M gauge aluminum 4 Pt. bars spaced not more than 4" apart.

**BARBED WIRE EXTENSIONS** — All intermediate and corner posts shall be equipped with extension arms for supporting barbed wire. The base shall be malleable iron and the extension pressed steel hot galvanized after fabrication. Intermediate arm shall have provision for passing top rail and corner arm casting to have set screw.

**END AND CORNER POSTS** — Shall be standard hot galvanized basic open hearth copperbearing steel pipe 3" O.D., weighing 5.79 lbs. per foot, for setting full 3' deep in bell-shaped concrete footings crowned to shed water.

**SWING GATE POSTS** — Same as end posts, but in sizes —

Pipe Size O.D.	Wt. Per Ft.	Gate Opening Single, inclusive	Gate Opening Double, inclusive
3"	5.79 lbs.	To 6'	Up to 12'
4"	9.11	Over 6' to 13'	Over 12' to 26'
6½"	18.97	Over 13' to 18'	Over 26' to 36'
8½"	25.00	Over 18' to 32'	Over 36' to 64'

**CANTILEVER GATE POSTS** — 3" O.D. Wt. 5.79 lbs. per ft.

**OVERHEAD SLIDING GATE POSTS** — 4" O.D. weighing 9.11 lbs. per foot for single and double gates up to and including 30' opening. Size of posts above this opening will depend on size of opening.

**END AND GATE POST TOPS** — Hot galvanized malleable iron, drive fitting outside of post to exclude moisture.

**BRACE AND TENSION BANDS** — Unclimbable beveled edge type with ¾" diameter square shouldered aluminum carriage bolts, non-removable from outside fence.

**BRACING** — All terminal posts shall be braced by means of 1½" O.D. horizontal compression member, securely attached to terminal and first line posts with malleable iron fittings, beveled edge bands, and truss braced from first line post to bottom of terminal by ½" rod & turnbuckle. Corner posts to be so braced in each direction.

**TENSION BARS** — For attaching fabric to terminal posts. Shall be ¾" x ¾" High Carbon steel attached to terminal post by means of beveled edge bands.

### GATES

**SWING GATE FRAMES** — 2" O.D. standard pipe with internal bracing of 1½" O.D. standard pipe — welded at all joints to provide rigid watertight construction.

**SLIDING GATE FRAMES** — Shall be same general construction as swing gates but shall have suitable extensions for attaching trolleys and bracing.

**GATE FILLERS** — Frames shall be filled with same specification of fabric as is used in line of fence.

**HINGES** — Offset type allowing gates to swing parallel with line of fence; to be of malleable iron and forgings.

**DOUBLE LATCH** — Shall be drop bar type securely bolted to gate frame and to engage a heavy malleable iron gate stop anchored in concrete footings.

**SINGLE LATCH** — For Swing Gates to & including 10 ft. opening; to be malleable iron gravity type latch to automatically engage pin welded in gate frame. Can be padlocked.

**GATEKEEPER** — Gate frame to have a keeper which automatically engages the gate frame when swung open.

**MISCELLANEOUS FITTINGS** — All fittings entering into fence necessary to make a complete installation to be malleable iron, pressed steel, aluminum or forgings. All ferrous material shall be galvanized by hot dip method.

### MEDIUM CONSTRUCTION

#### STANDARD IN 5' AND 6' HEIGHTS

Medium construction fence shall be of the same general construction and quality as heavy construction, except:

**LINE POSTS** — To be 2" O.D. std. pipe, hot galvanized.

**END & CORNER POSTS** — 2½" O.D. std. pipe, hot galv.

**GATE POSTS** — Std. pipe, hot galv.; furnished in sizes:

Pipe Size O.D.	Gate Opening Single	Gate Opening Double
2½"	Up to 3' inc.	Up to 6' inc.
3"	Over 3' to 6' inc.	Over 6' to 12' inc.

### GATES

Swing gates shall be same general construction as for heavy construction except frames shall be 1½" O.D. with 1¾" O.D. internal bracing.

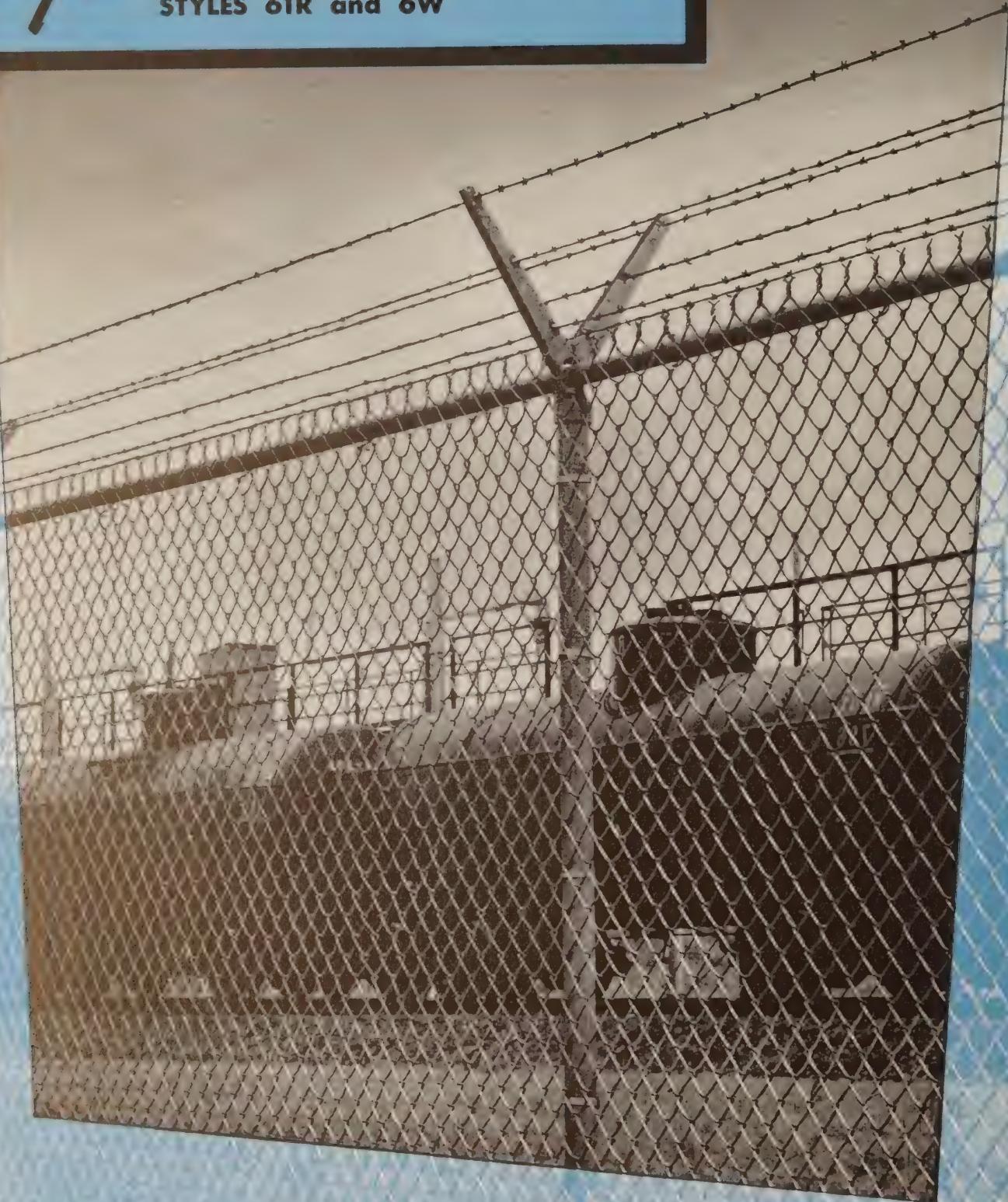
**GATE KEEPERS** — Not regularly supplied but will be if required and specified.

All specifications are subject to government changes or regulations.



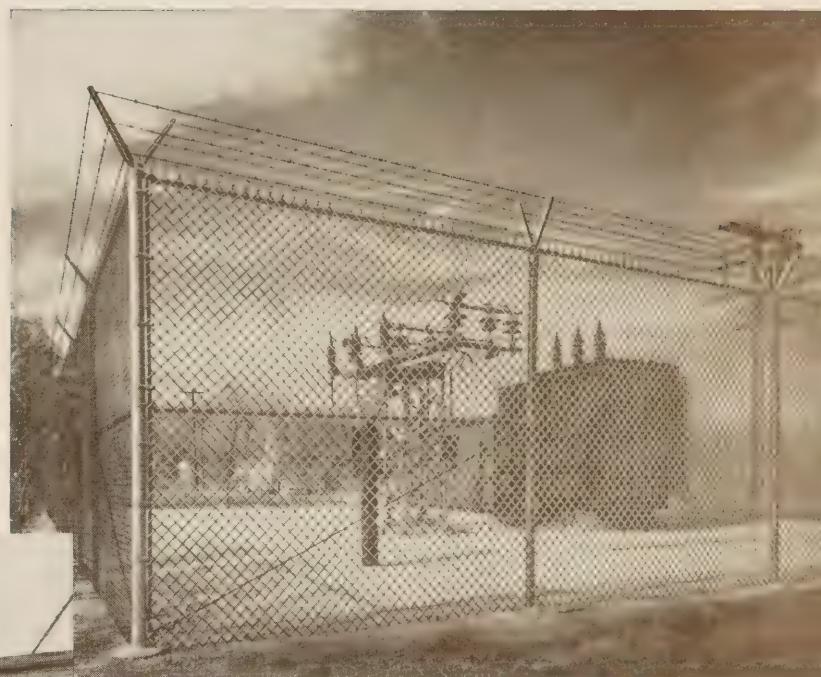
*Page* PROTECTION *Fence*

STYLES 6TR and 6W



# PAGE Fence makes "outdoor storerooms"

One of the many uses of Page Fence is for enclosing high power electrical equipment. Public utility officials are almost unanimous in their selection of chain link fence as they are well aware of its advantages. It prevents accidents by keeping unauthorized persons at a safe distance and makes tampering with equipment impossible. Page recommends its rust-immune Stainless Steel Fence for utility installations because of long-life and lack of maintenance. It never needs painting.

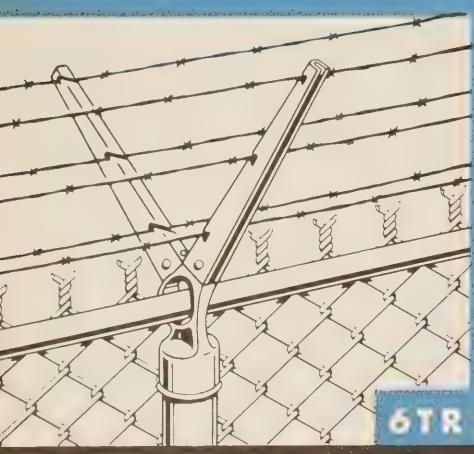


A woven wall of steel — plus six strands of rugged, sharp-pointed barbed wire. That's the obstacle anyone faces who thinks he can break into (or out of) property permanently policed by Page 6TR or 6W "Protection" Fence. The number of watchmen is reduced when this protective barrier is erected. A Page Fence is a formidable bulwark should labor violence threaten.

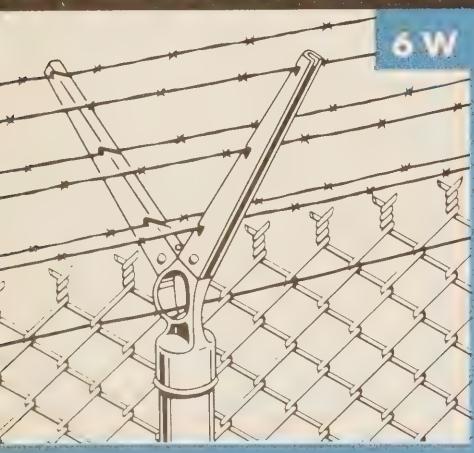


If a good part of your operations and equipment must be outdoors — then perhaps Page Fence is the answer to your security problem. For example: a strong Page Fence is one of the best kinds of insurance against theft and vandalism. It increases the efficiency of your employees who work outdoors because they are free from intrusion and annoyances. An outside area, enclosed with Page Fence, gives you an "outdoor storeroom" — without the expense. In other words, Page means low-cost storage space.

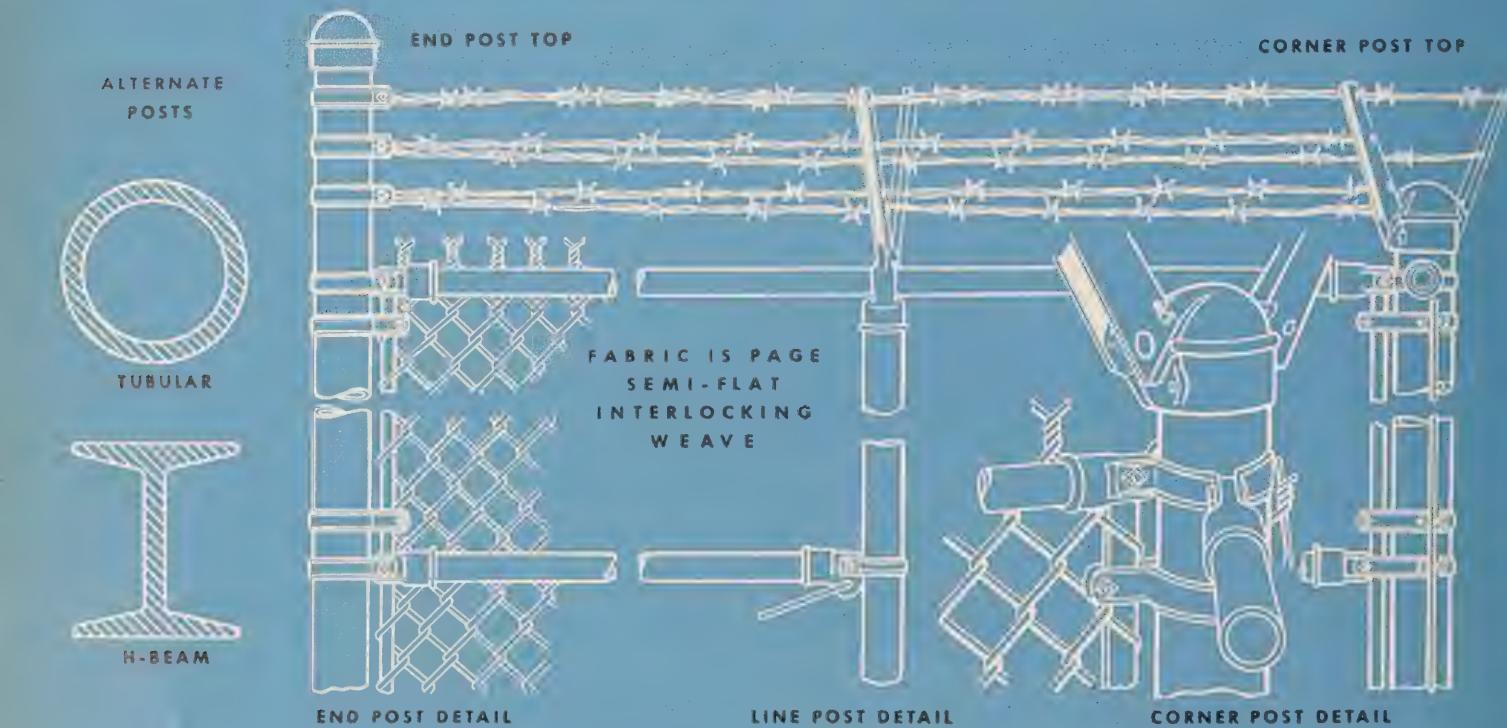
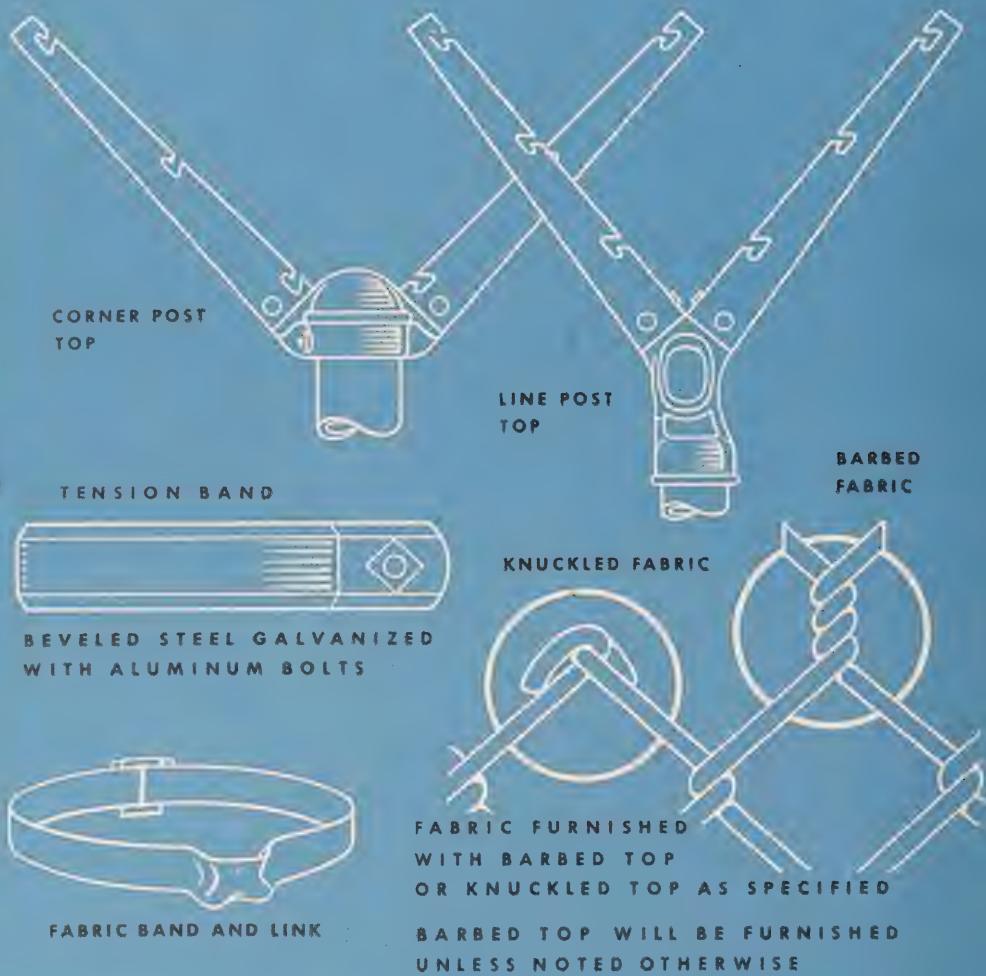
# Construction details — 6TR-6W



**6TR**



**6W**



# 6TR-6W—Page PROTECTION fence

## STANDARD SPECIFICATIONS

### HEAVY CONSTRUCTION

#### STANDARD IN HEIGHTS 5' TO 12', INCLUSIVE

**FABRIC** — The fabric shall be composed of individual wire pickets helically wound and interwoven from No. 6 or No. 9 W&M gauge copperbearing steel wire to form a continuous chain link fabric having a 2 inch mesh. Both top and bottom edges shall have a twisted and barbed finish.

It shall be hot dip galvanized after weaving to produce a zinc coating not less in weight than 1.4 oz. per square foot of bare wire surface and to stand 6 one-minute dips by the Preece Test as set forth in A.S.T.M. Spec. No. A-191-38.

The wire in the completed fabric shall stand a tensile strength test of 85,000 lbs. per square inch for No. 6 gauge, and 90,000 lbs. per square inch for No. 9 gauge, after galvanizing.

**LINE POSTS** — Shall be 2½" O.D. standard pipe or 2¼" x 1⅜" High Carbon H-Beams hot galvanized. These posts shall be spaced approximately 10 ft. on centers and set full 3 ft. in bell-shaped concrete footings, crowned at top to shed water.

**TOP RAIL** — Shall be (for style 6TR) 1½" O.D. standard pipe hot galvanized and shall be furnished in random lengths averaging not less than 20 ft. and joined with extra long pressed steel sleeves, hot galvanized, providing a rigid connection but allowing for expansion and contraction.

**TOP WIRE** — Shall be (for style 6W) No. 7 W&M gauge extra galvanized High Carbon coiled steel wire securely fastened to line and terminal posts.

**FABRIC TIES** — For attaching fabric to line posts, top rail or top wire, and shall be aluminum strip or wire of approved gauge and design. Used on top rail every 24 inches and on line posts every 14 inches.

**BARBED WIRE** — The fabric shall be surmounted with 6 strands for styles 6TR and 6W. Each strand shall consist of 2 No. 12½ W&M gauge twisted copperbearing steel line wires, hot double galvanized, with No. 14 W&M gauge aluminum 4 Pt. barbs spaced not more than 4" apart.

**BARBED WIRE EXTENSIONS** — All intermediate and corner posts shall be equipped with extension arms for supporting barbed wire. The base shall be malleable iron and the extension pressed steel hot galvanized after fabrication. The intermediate arm shall have provision for passing top rail, and corner arm casting equipped with set screw.

**SWING GATE POSTS** — Shall be same as end posts but in the following sizes —

Pipe Size O.D.	Wt. Per Ft.	Gate Opening Single, inclusive	Gate Opening Double, inclusive
3"	5.79 lbs.	To 6'	Up to 12'
4"	9.11	Over 6' to 13'	Over 12' to 26'
6½"	18.97	Over 13' to 18'	Over 26' to 36'
8½"	25.00	Over 18' to 32'	Over 36' to 64'

**CANTILEVER GATE POSTS** — 3" O.D. Wt. 5.79 lbs. per ft.

**END AND CORNER POSTS** — Shall be standard hot galvanized basic open hearth copperbearing steel pipe 3" O.D., weighing 5.79 lbs. per foot, for setting full 3' deep in bell-shaped concrete footings crowned at top to shed water.

**OVERHEAD SLIDING GATE POSTS** — 4" O.D. weighing 9.11 lbs. per foot for single and double gates up to and including 30' opening. Size of posts above this opening will depend on size of opening.

**END AND GATE POST TOPS** — Hot galvanized malleable iron, drive fitting outside of post to exclude moisture.

**BRACE AND TENSION BANDS** — Unclimbable beveled edge type with ¾" diameter square shouldered aluminum carriage bolts, non-removable from outside fence.

**BRACING** — All terminal posts shall be braced by means of 1½" O.D. horizontal compression member, securely attached to terminal and first line posts with malleable iron fittings and beveled edge bands, and truss braced from first line post to bottom of terminal with ½" rod and turnbuckle. Corner posts shall be so braced in each direction.

**TENSION BARS** — For attaching fabric to terminal posts. Shall be ¾" x ¾" High Carbon steel attached to terminal post by means of beveled edge bands.

### GATES

**SWING GATE FRAMES** — 2" O.D. standard pipe with internal bracing of 1½" O.D. standard pipe — welded at all joints to provide rigid watertight construction.

**SLIDING GATE FRAMES** — Shall be same general construction as swing gates but shall have suitable extensions for attaching trolleys and bracing.

**GATE FILLERS** — Frames shall be filled with same specification of fabric as is used in line of fence.

**HINGES** — Offset type allowing gates to swing back parallel with line of fence and shall be made of malleable iron and forgings.

**DOUBLE LATCH** — Shall be drop bar type securely bolted to gate frame and to engage a heavy malleable iron gate stop anchored in concrete footings.

**SINGLE LATCH** — For Swing gates up to and including 10 ft. opening, shall be a malleable iron gravity type latch which will automatically engage pin welded in gate frame. All latches readily locked with padlock.

**GATE KEEPER** — Each gate frame shall be equipped with a keeper which automatically engages the gate frame when swung to the open position.

**MISCELLANEOUS FITTINGS** — All fittings entering into the fence necessary to make a complete installation shall be malleable iron, pressed steel, aluminum or forgings. All ferrous material shall be thoroughly galvanized by the hot dip method.

All specifications are subject to government changes or regulations.



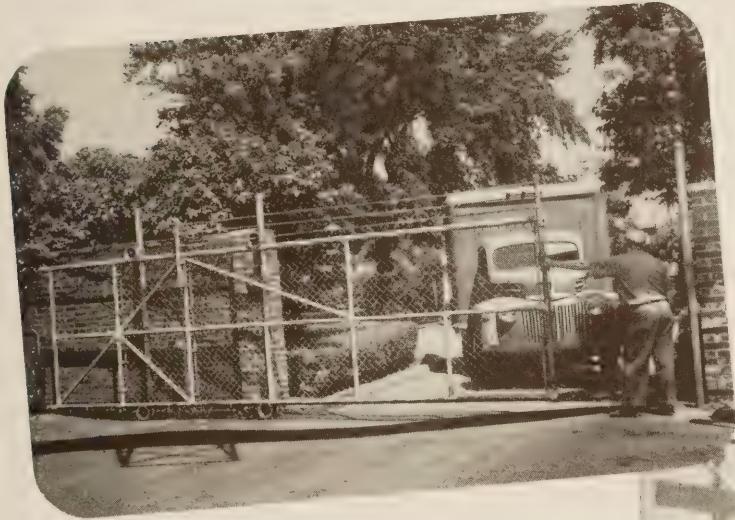
# *Page Fence* GATES



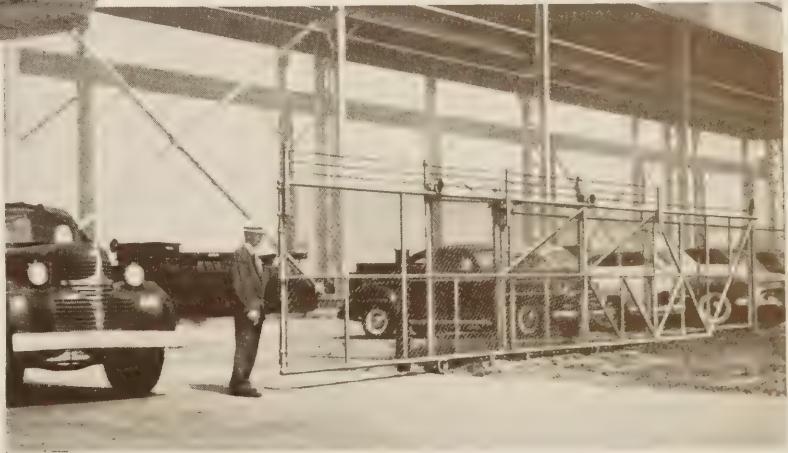
# Page CANTILEVER gates



**DOUBLE GATE** — Page Cantilever Gates assure full overhead clearance by eliminating heavy, towering superstructures. Trucks requiring high overhead clearance can pass in or out without fear of damage from low gate support. Notice the gate above; it's a double cantilever type, 56 feet long. That's an example of the range Page Cantilever Gates can cover. They're well designed, of welded construction throughout and rigidly braced to stand rough treatment. And for long life, the fabric filler is aluminum, in either 6 or 9 gauge to match gauge fabric of the fence. They're a modern gate—for a modern plant.



**SINGLE GATES** — A Page Cantilever Gate is easy to operate. A slight push sends it gliding along—on rollers equipped with roller bearings and pressure bearing lubrication nipples. It will give long, trouble-free service because there's less chance of its getting out of adjustment. Maintenance is easy from ground level; no ladders or special rigging needed as with ordinary type sliding gates.

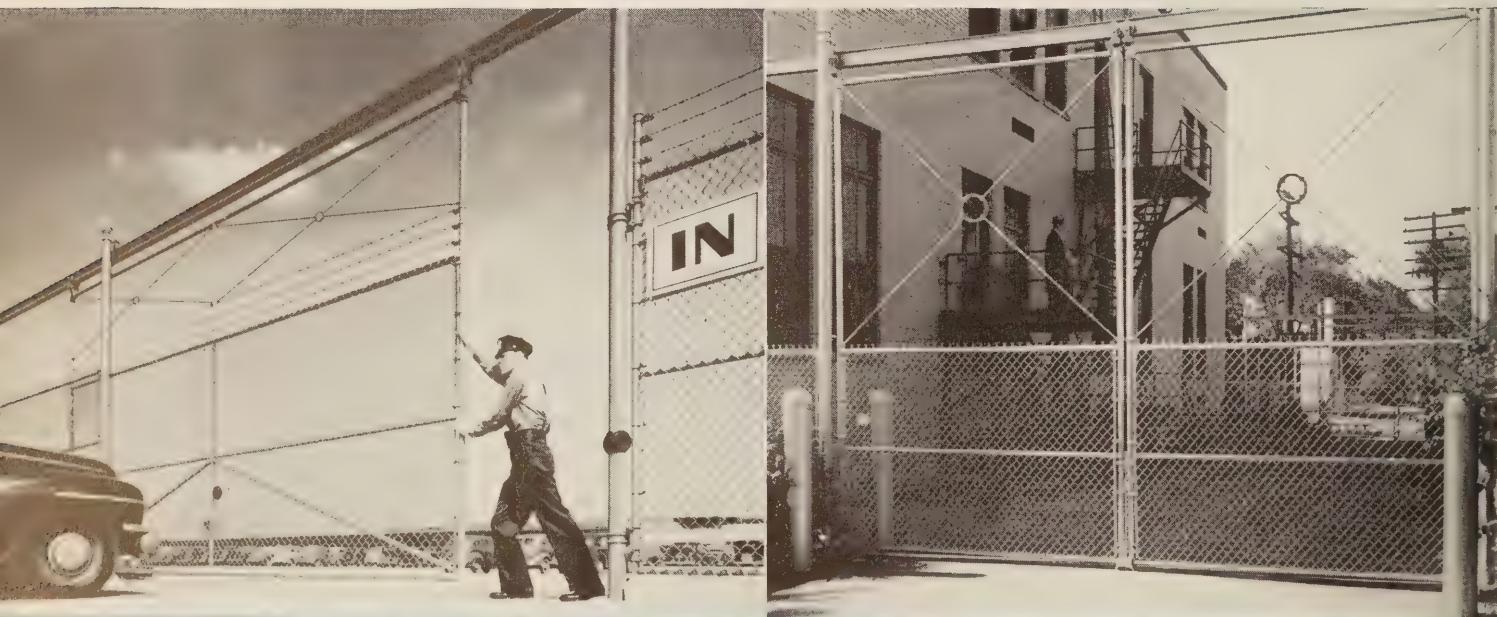


# Page SWINGING and SLIDING gates



Page Swinging Gates are easy to open—they swing clear and wide—stay flat against the fence and close tightly against intruders. Hinges permit 180° opening. Your Page Fence Distributor will be glad to recommend the best gate for your needs.

Gates are important from a security standpoint. All employees and auto traffic must pass through them in an orderly line. This makes it easy for the watchman to check for petty pilfering and to stop unauthorized persons from entering the plant.



The busiest part of a fence is the gate; it gets plenty of use and abuse. That's why Page Sliding Gates are made stronger—to last longer. They're non-sagging and rigid because the framework is welded water-tight construction throughout.

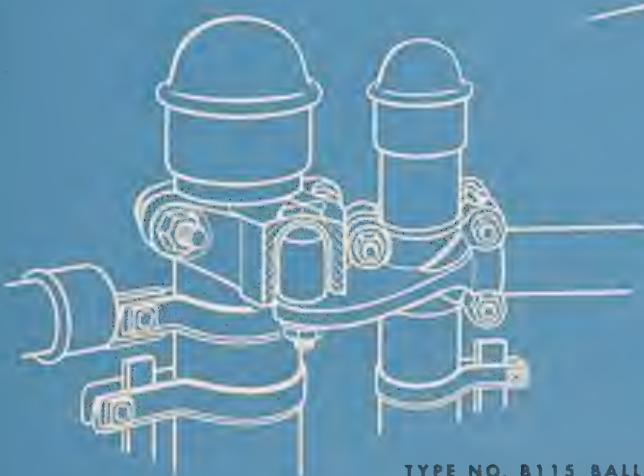
Easy operating, they roll along smoothly on an Overhead I beam. A light push sends them on their way. Page Sliding Gates are particularly suited to plants that need large gates to facilitate rapid entry and exit of heavy traffic.

# Construction details — GATES

## DETAIL OF FENCE PARTS AND GATE FITTINGS



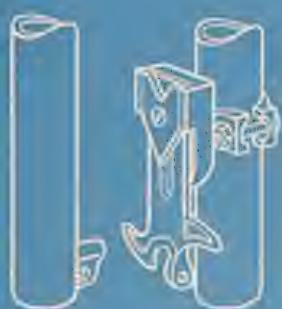
TYPE NO. 115 HINGE



TYPE NO. B115 BALL  
AND SOCKET HINGE

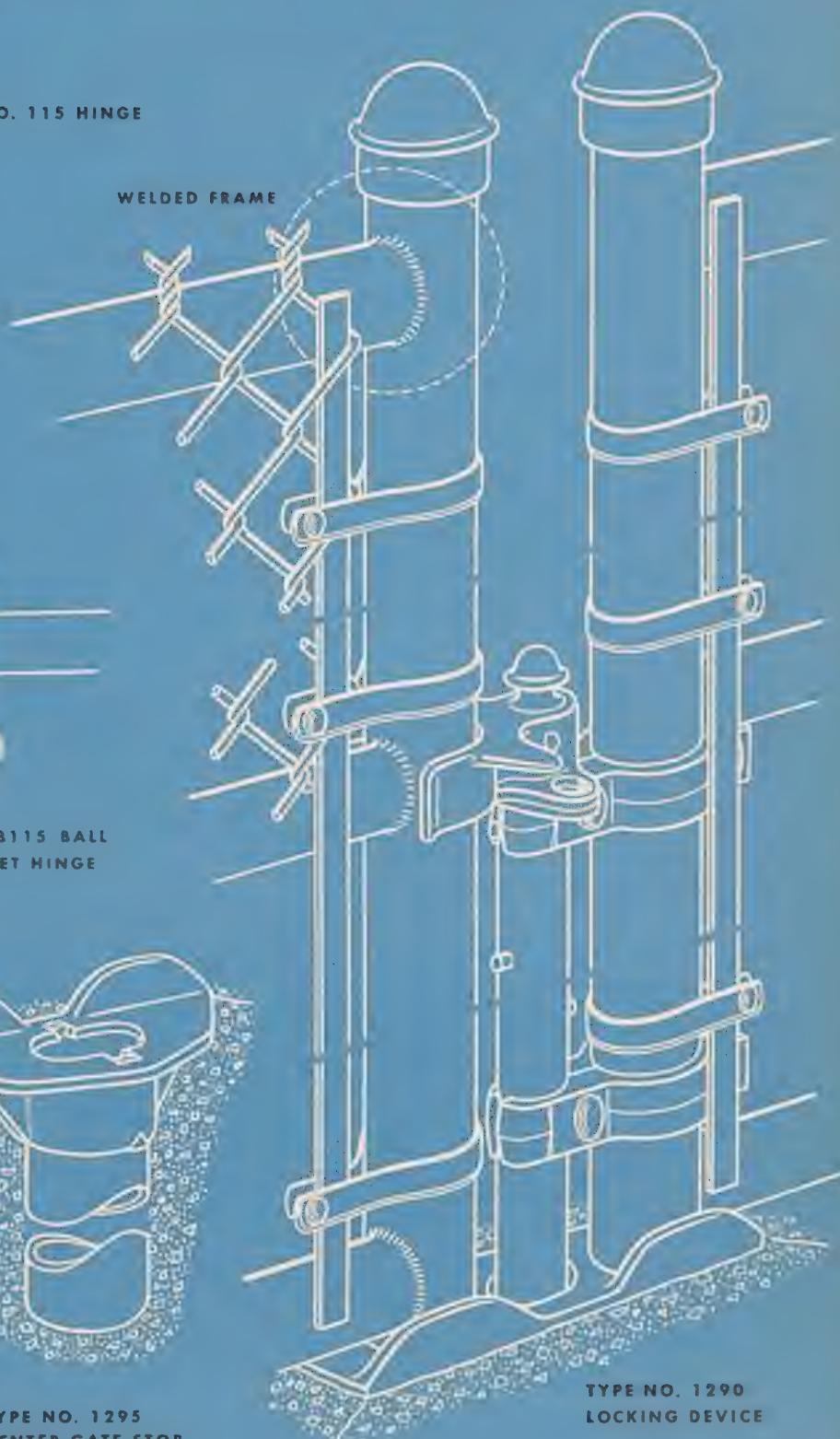


TYPE NO. 140  
GATE KEEPER



TYPE NO. 110 LOCKING DEVICE

TYPE NO. 1295  
CENTER GATE STOP



TYPE NO. 1290  
LOCKING DEVICE

*Page*

TENNIS COURT  
ENCLOSURES & NETS

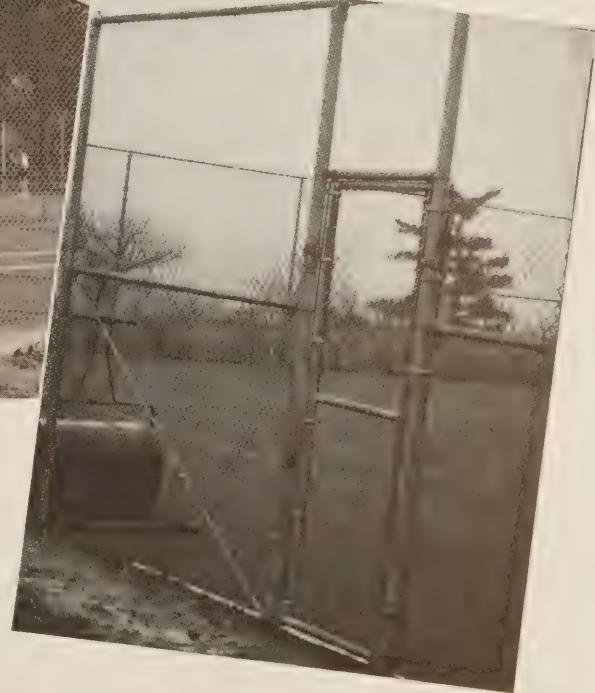


# PAGE enclosures are trim- appearing, long-lasting

Page Tennis Court Enclosures are used widely for private and club courts and they're recommended by many park superintendents and recreation officials. Links of Page fabric cannot be spread, fence surface is smooth so that there is no injury to players or equipment, and because the construction of the fence is open, there is no stoppage of sunlight, fresh air or visibility. Equipment can be kept right on the grounds when the court is entirely enclosed with Page. Chain link enclosures stand rough treatment, yet maintain perfect alignment. When the long life of the enclosure is considered, plus the fact that there is practically no maintenance, it can be seen that cost of a Page Enclosure is very low.



A Page Gate on your tennis enclosure (which can be padlocked when necessary) safeguards equipment and prevents unauthorized persons from entering the court. Gates are built ruggedly of standard pipe and welded at all joints to provide a watertight construction. Offset type hinges permit gate to swing back parallel with line of enclosure.



# Page TENNIS NETS and POSTS

## *Condensed Specifications*

### PAGE STAINLESS STEEL TENNIS NETS

Net shall be of regulation dimensions. It shall be composed of 14 gauge,  $1\frac{3}{4}$ " mesh Chrome-Nickel type Stainless Steel Chain Link Fabric. A flexible steel cable, not less than  $\frac{1}{4}$ " diameter shall be inserted in the top mesh of the fabric, sufficiently long to permit attachment and adjustment at posts. Along the top of the mesh shall be installed a 12 ounce canvas or woven webbing strip or hood, with a  $\frac{3}{16}$ " hemp stiffener cord.

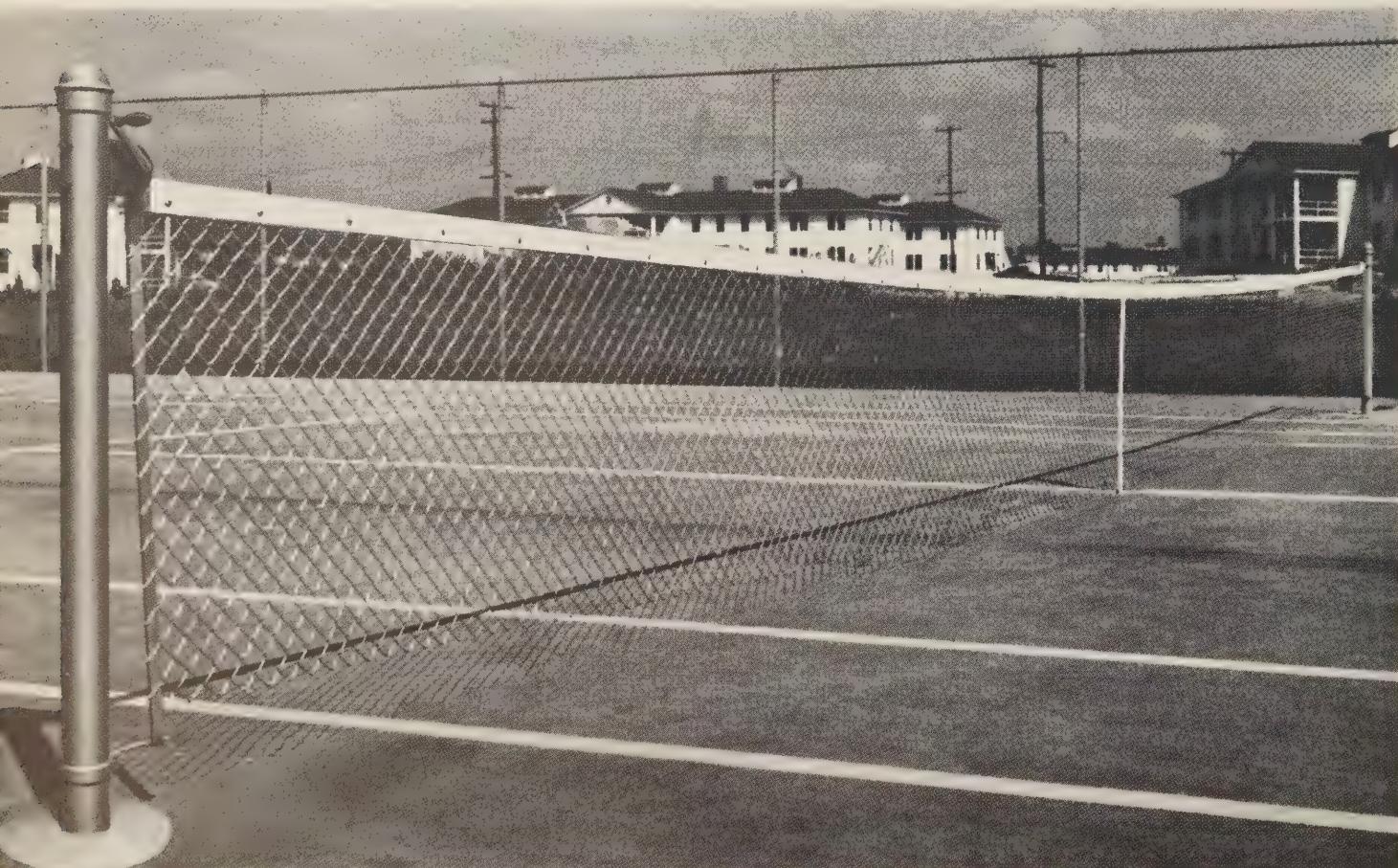
At intervals, not greater than 12 inches, the hood shall be securely fastened together through the mesh by such means as not to present sharp protrusions. At each end of the mesh shall be installed a steel tension bar attached in such a manner as to permit adjustment of the mesh tension without changing the height or tension of the supporting cable. With each complete net a standard canvas

center strap, with Aluminum Screw Anchor, shall be furnished.

### PAGE TENNIS NET POSTS

Posts shall not be less than 3" O. D. standard pipe, and shall weigh not less than 5.79 pounds per lineal foot. The posts shall be not less than six feet six inches long. Ratchet takeup shall be malleable iron or steel.

Provision shall be made on both posts for attaching the net in a fixed position at top and bottom. All parts shall be corrosion resistant and all parts, other than those made from brass, aluminum or stainless steel shall be of steel or malleable iron heavily galvanized by the hot dip process. Posts shall be set three feet below the playing surface in a substantial concrete footing.



# Page TENNIS COURT BACKSTOPS and ENCLOSURES

## STANDARD SPECIFICATIONS

### HEAVY CONSTRUCTION

#### STANDARD IN 8', 10', 12' HEIGHTS

**FABRIC** — The fabric shall be composed of individual wire pickets helically wound and interwoven from No. 9 W&M gauge copperbearing steel wire to form a continuous chain link fabric having a 2" mesh. The top selvage shall have a twisted and barbed finish; bottom edge knuckled. Also available 1 $\frac{3}{4}$ " mesh, No. 11 gauge.

It shall be hot dip galvanized after weaving to produce a zinc coating not less in weight than 1.4 oz. per square foot of bare wire surface and to stand 6 one-minute dips by the Preece Test as set forth in A.S.T.M. Spec. No. A-191-38.

The wire in the completed fabric shall stand a tensile strength test of 95,000 lbs. per square inch after galvanizing.

**LINE POSTS** — Shall be 2 $\frac{1}{2}$ " O.D. standard pipe or 2 $\frac{1}{4}$ " x 1 $\frac{1}{8}$ " High Carbon H-Beams hot galvanized. These posts shall be spaced approximately 10 ft. on centers and set full 3 ft. in bell-shaped concrete footings, crowned at top to shed water.

**TOP RAIL** — Shall be 1 $\frac{5}{8}$ " O.D. standard pipe hot galvanized and shall be furnished in random lengths averaging not less than 20 ft. and joined with extra long pressed steel sleeves, hot galvanized, providing a rigid connection but allowing for expansion and contraction.

**FABRIC TIES** — For attaching fabric to line posts or top rail and shall be aluminum strip or wire of approved gauge and design. Used on top rail every 24 inches and on line posts every 14 inches.

**LINE POST TOPS** — Shall be heavy malleable iron, fitting over top and outside of post and provided with means of passing top rail.

**END, GATE AND CORNER POSTS** — Shall be standard hot galvanized basic open hearth copperbearing steel pipe 3" O.D., weighing 5.79 lbs. per foot, for setting full 3' deep in bell-shaped concrete footings crowned at top to shed water.

**END, CORNER AND GATE POST TOPS** — Hot galvanized malleable iron, drive fitting outside of post to exclude moisture.

**BRACE AND TENSION BANDS** — Unclimbable beveled edge type with  $\frac{3}{8}$ " diameter square shouldered aluminum carriage bolts, non-removable from outside fence.

**BRACING** — All terminal posts shall be braced by means of 1 $\frac{5}{8}$ " O.D. horizontal compression member, securely attached to terminal and first line posts with malleable iron fittings and beveled edge bands, and truss braced from first line post to bottom of terminal with  $\frac{1}{2}$ " rod and turnbuckle. Corner posts shall be so braced in each direction.

**TENSION BARS** — For attaching fabric to terminal posts. Shall be  $\frac{3}{16}$ " x  $\frac{3}{4}$ " High Carbon steel attached to terminal post by means of beveled edge bands.

### GATES

**SWING GATE FRAMES** — 1 $\frac{5}{8}$ " O.D. standard pipe with internal bracing of 1 $\frac{1}{8}$ " O.D. standard pipe — welded at all joints to provide rigid watertight construction.

**GATE FILLERS** — Frames shall be filled with same specification of fabric as is used in line of fence.

**HINGES** — Offset type allowing gates to swing back parallel with line of fence and shall be made of malleable iron and forgings.

**DOUBLE LATCH** — Shall be drop bar type securely bolted to gate frame and to engage a heavy malleable iron gate stop anchored in concrete footings.

**SINGLE LATCH** — For Swing gates up to and including 10 ft. openings, shall be a malleable iron gravity type latch which will automatically engage pin welded in gate frame. All latches readily locked with padlock.

**MISCELLANEOUS FITTINGS** — All fittings entering into the fence necessary to make a complete installation shall be malleable iron, pressed steel, aluminum or forgings. All ferrous material shall be thoroughly galvanized by the hot dip method.

### MEDIUM CONSTRUCTION

#### STANDARD IN 8' AND 10' HEIGHTS

Medium construction fence shall be of the same general construction and quality as heavy construction, except as follows —

**LINE POSTS** — Shall be 2" O.D. standard pipe — hot galvanized.

**TOP RAIL** — 1 $\frac{5}{8}$ " O.D. standard pipe — hot galvanized.

**END AND CORNER POSTS** — 2 $\frac{1}{2}$ " O.D. standard pipe, hot galvanized.

**GATE POSTS** — Shall be standard pipe, hot galvanized and furnished in following sizes —

Pipe Size O.D.	Gate Opening Single	Gate Opening Double
2 $\frac{1}{2}$ "	Up to 3' inc.	Up to 6' inc.
3"	Over 3' to 6' inc.	Over 6' to 12' inc.

### GATES

Swing gates shall be same general construction as for heavy construction.

All specifications are subject to government changes or regulations.



*Page*

# SPECIAL INSTALLATIONS



# Page SPECIAL INSTALLATIONS



Spectators behind home-plate, unprotected by a backstop, may suffer injury from a "foul-tip" off the bat — or by "wild throws." A sturdy, well constructed backstop is actually a steel network of woven wire that shields, but does not block out visibility. For high school and college athletic fields, parks, baseball stadiums; Page backstops are ideal. Available for either hard or soft ball.



An enclosure that contributes to the health of caged animals at zoos and kennels is one that does not shut out sunlight and fresh air — one that permits plenty of room for exercise. Important, too, that the enclosure be strong, long-lasting; to keep animals separated and to provide fenced security for spectators. Page Fence fills all these requirements.

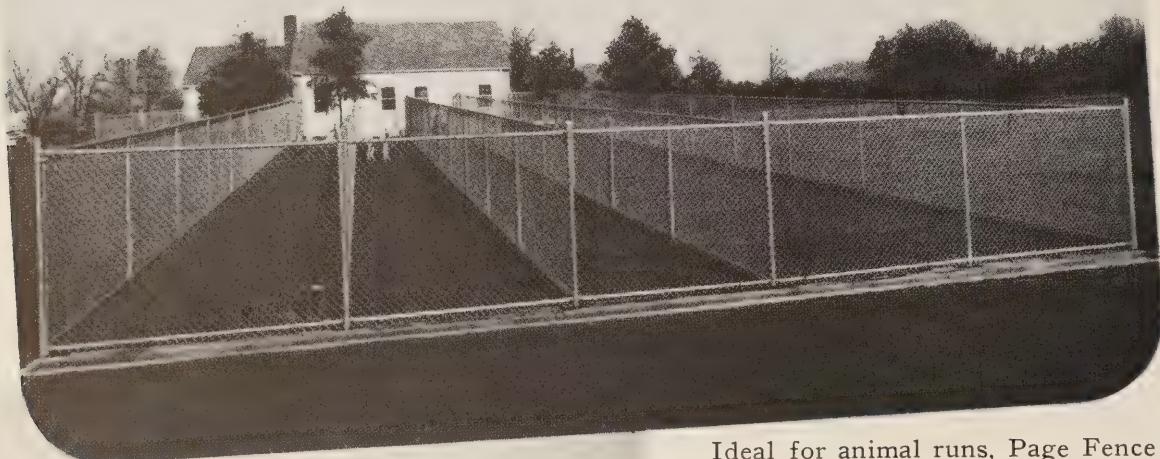
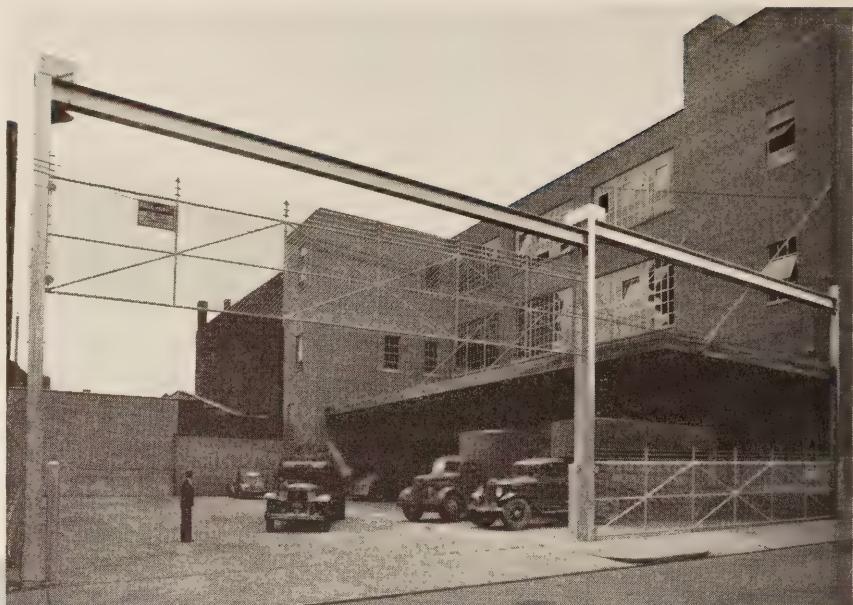


At a large Army Airport, specifications called for a gate to have a clearance of 120 feet with no overhead superstructure that would interfere with planes and equipment entering or leaving the hangar. A gate such as this would have to be designed — it would be "special" all the way through. The Page Distributor contacted the Page Engineering Department and together they came

up with a special double swing gate that met these government specifications. Above is shown one wing (60 feet) of the complete gate. Notice how it hinges at the center and rolls on ball-bearing casters. If you have a special protection problem, chances are your Page Distributor will be able to help you. Talk it over with him — there's no obligation whatsoever on your part.

# Page SPECIAL INSTALLATIONS

Sometimes difficult protection problems call for the combined efforts of the Page Distributor plus the Page Engineering Staff. For example, an unusual problem was solved by the installation of special motor driven vertical slide gates. Since the building was right on the property line, every foot of space was needed. In this case swing or lateral slide gates were out of the question . . . but Page vertical slide gates gave plenty of clearance. They could be opened quickly and closed easily. Here is another example of Page Engineering skill to meet special requirements.



Ideal for animal runs, Page Fence is strong, does not block out sunlight, fresh air or obscure visibility. Kennels made from Page permit dogs to exercise — free from interference by other animals. For a kennel or animal enclosure, remember Page . . . safety, long-life and economy.

On the golf course, Page serves as a protective barrier between a driving tee and a nearby green. And when erected along a fairway that parallels a highway, would-be "lost balls" are kept in bounds and motorists are protected from injury caused by wild drives. Page is truly an adaptable fence.



## Page SPECIAL INSTALLATIONS



This special Page double swinging gate is used at a large athletic field. It is equipped with several smaller gates which swing open to permit orderly ticket collecting. Then, after the game, the two wide gates swing open for quick exit of crowds.

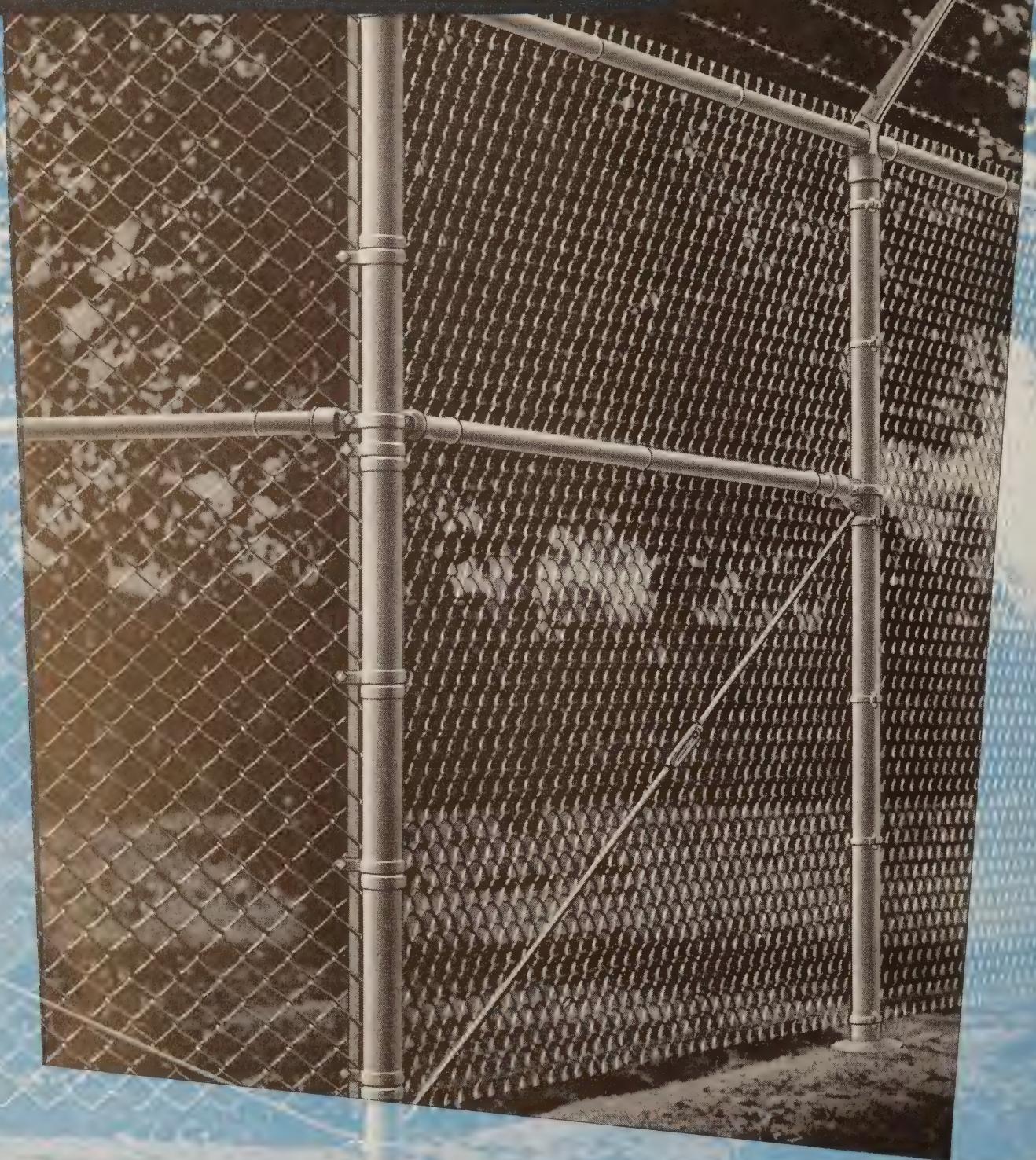
Recreation facilities, either municipal or privately operated, require fence protection. A sturdy chain link fence makes possible orderly control of crowds, insures paid admissions, protects equipment and property. Page is economical; maintenance negligible.

Few protection jobs are too difficult for Page Fence . . . for it can be easily adapted to meet special conditions. Here Page Fence makes a complete enclosure for high-powered electrical equipment, with fabric stretched on top as well as on the sides, plus a sturdy gate at the entrance. This special fencing keeps persons at a safe distance and prevents tampering with equipment.



*Page*

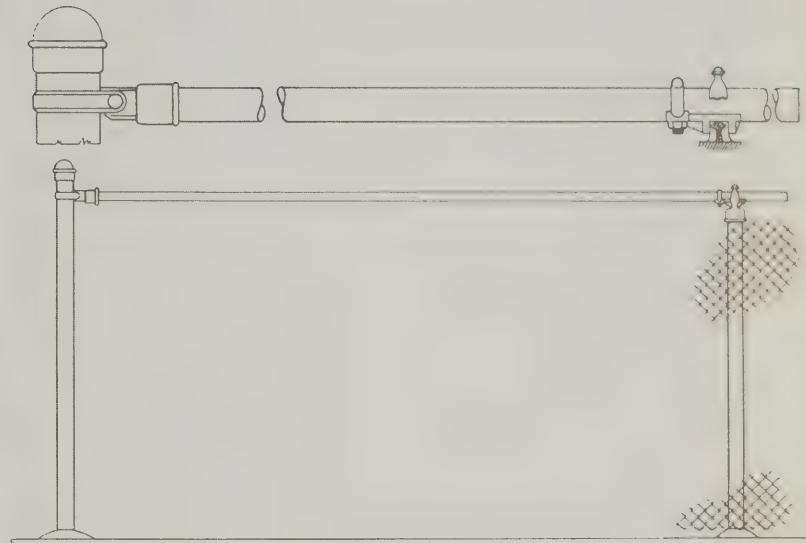
# TERMINAL POST BRACING



# Page TERMINAL POST BRACING

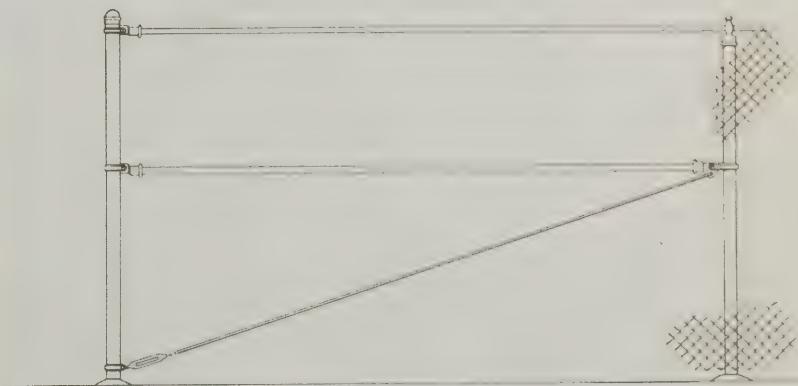
## NO. 40 TERMINAL POST BRACING

**NO. 40.** This streamlined type of bracing eliminates the center brace and truss rod making the end sections of the fence clear of extra bracing parts. A firm bracing for the fence is obtained because the top rail acts as a bracing member, having a locked fitting at the terminal post end and a special fitting on the top rail which securely engages the first line post. The sketch at right shows advantages of this bracing. Your Page Fence Distributor can explain in more detail the features of each type of Page Terminal Post Bracing.



## NO. 1030 TERMINAL POST BRACING

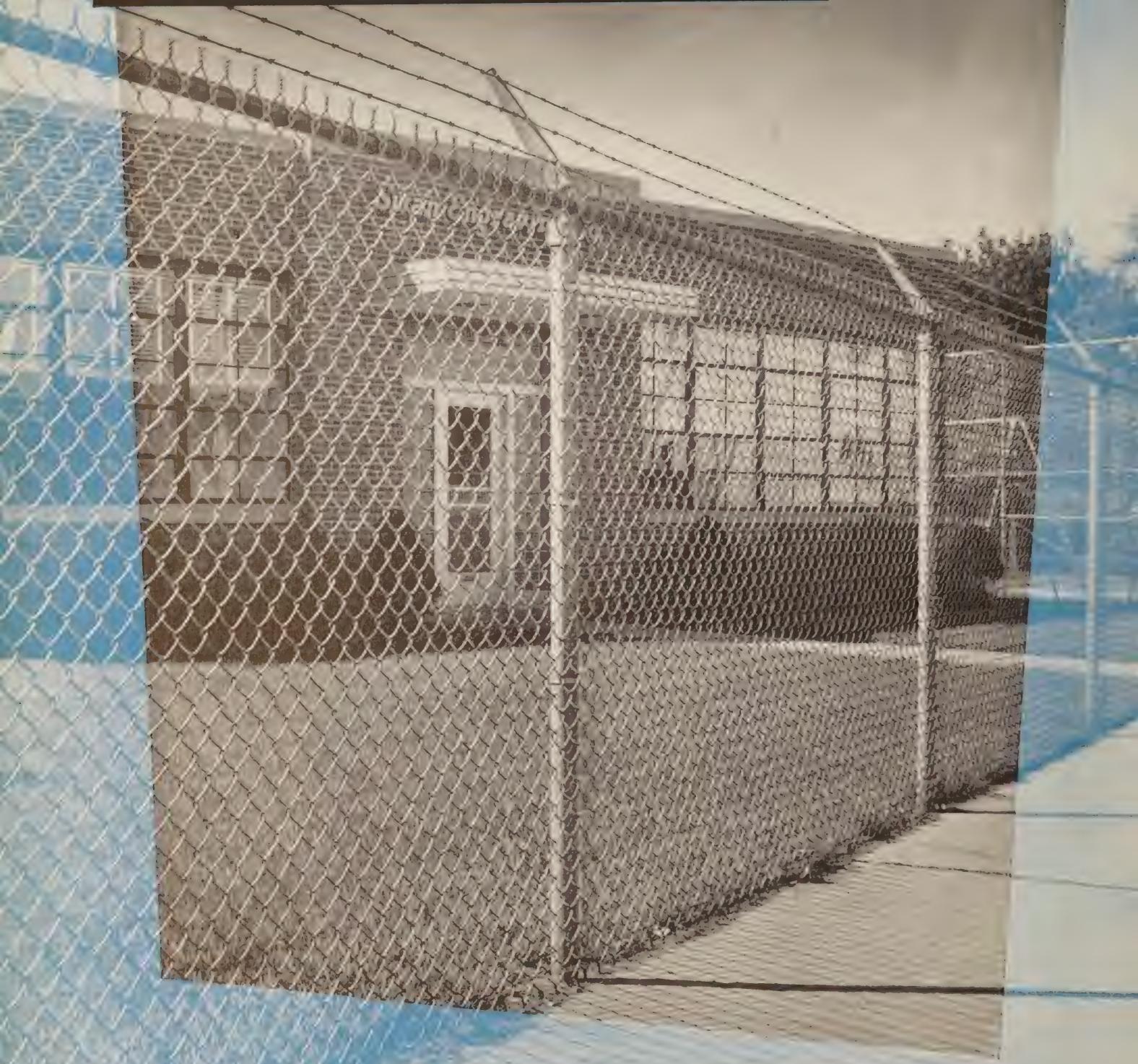
**NO. 1030.** The most important part of your Page Fence is the terminal Post Bracing. A very rigid bracing is this type which has a tubular compression member between the terminal post and first line post. This tubular compression member is midway between the top rail and ground line and is back-braced by a truss rod to the line post. The features of this type are clearly presented in the drawing at right. Several photographs of Page Fences with this bracing are shown throughout this catalog.



*Page*

STAINLESS STEEL  
AND ALUMINUM

*Fence*



# PAGE corrosion resisting fence

**PAGE STAINLESS STEEL** fence is a special analysis of the chrome-nickel type and is immune to practically all corrosive elements. Installations of Page Stainless Steel Fence are particularly advantageous near salt water, around fertilizer and chemical plants (which usually emit highly corrosive by-products) and in industrial smoke areas where the atmosphere is heavily laden with sulphur. Page Stainless has been proved in service. Installations subjected to salt water spray show that stainless steel can stand up under the most adverse conditions. Power companies that are constantly trying to lower maintenance costs are using stainless steel fence in many of their installations. For industrial or residential use, Page Stainless Steel means permanent protection. No coating to chip or wear — never needs painting — lasts a lifetime. It is available in 11, 12 & 13 gauges. Page Stainless Steel Fabric has a tensile strength of approximately 130,000 lbs. P.S.I. of the following typical analysis:

Chromium	16.0
Nickel	6.0
Carbon	.09
Manganese	2.00
Silicon	.15

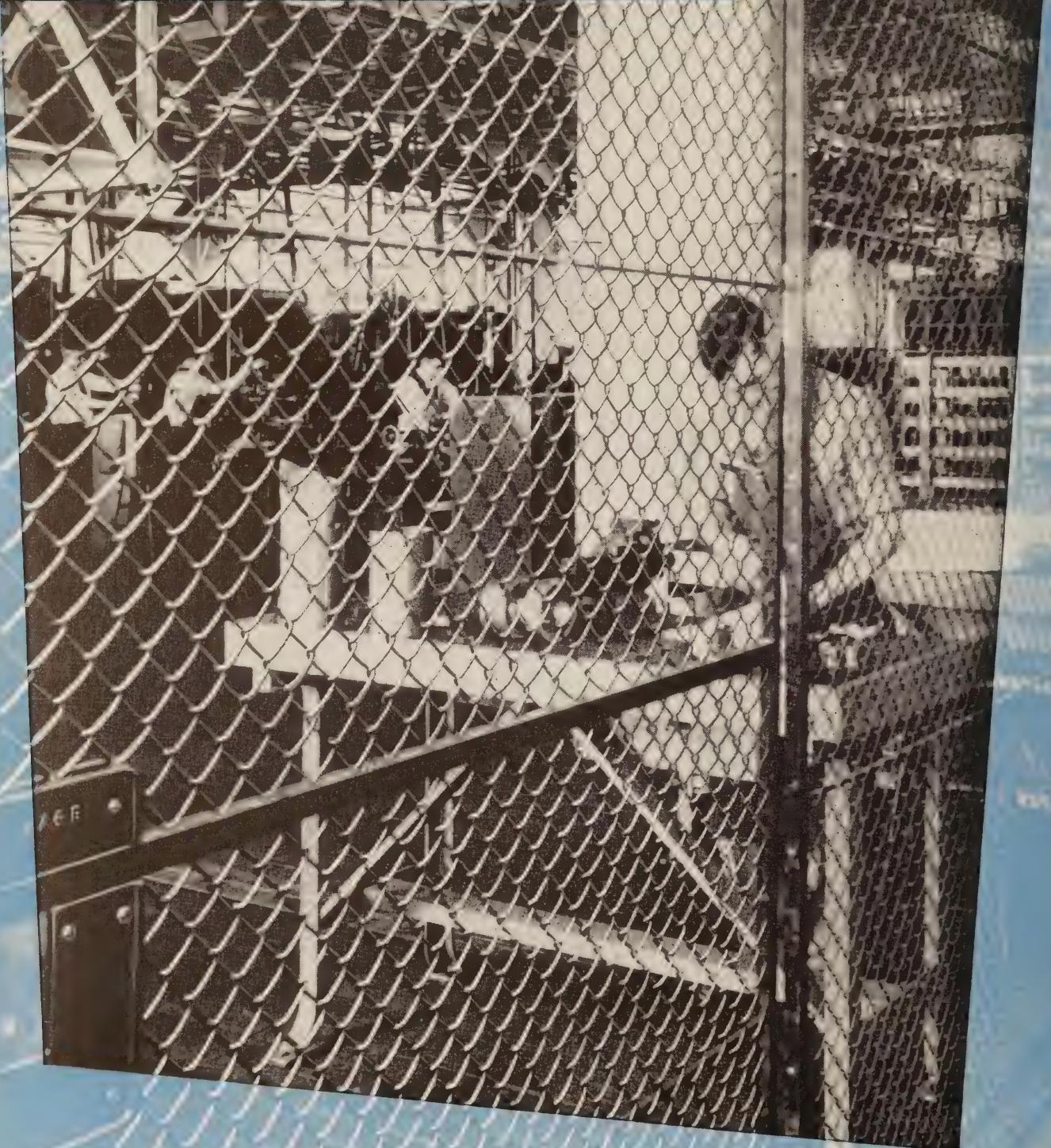


**PAGE ALUMINUM** —is another fence in the non-corrosive class. This fence will not rust — nor will it discolor materially when exposed to highly corrosive sulphur and chemical fumes. For this reason, it is highly recommended where these atmospheric conditions are prevalent. The wire used in Page Aluminum Fence is an aluminum alloy, one third lighter than steel, but with relatively high tensile strength compared to softer grades of aluminum. The Page method of semi-flat weaving provides a fence fabric of exceptional strength — far greater than required for most efficient barriers. Like stainless steel, Page Aluminum will not corrode; it has no coating to chip. It is maintenance-free. Page Aluminum Fence is made from type 52S-H aluminum alloy with minimum tensile strength of 41,000 lbs. P.S.I. Available in 9 & 11 gauges; for residential or industrial use.

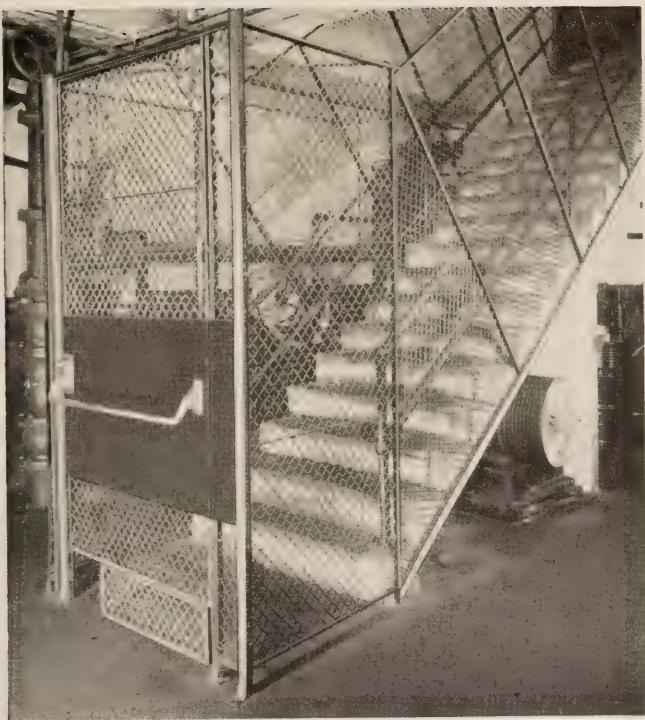


*Page*

# PANEL PARTITIONS



# PAGE provides "inside" protection



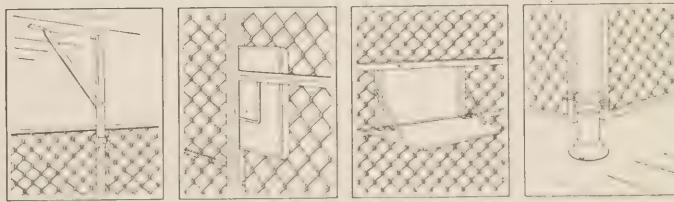
## STANDARD CONSTRUCTION

Page Panel Partitions have a channel frame ( $1'' \times \frac{1}{2}'' \times \frac{1}{8}''$ ) which is cross braced by  $\frac{3}{8}''$  round bars, for extra strength and rigidity. Chain link fabric of #10 gauge and  $1\frac{1}{2}''$  mesh is locked into the frames. Complete panels are painted black. Doors are built to same specifications and equipped with hasp for padlocking, or with built-in lock for key operation from outside.

**SIZES:** Standard panels are interchangeable; made in 4', 3', 2' and 1' widths 8'-3" high including 3" legs but special sizes and shapes can be made to suit special conditions. Also available without legs for flush mounting or for use horizontally over standard panels to increase height. Swing doors are standard 4' widths; slide doors in 4' and 8' widths.

Drillings for attaching bolts is standardized and bolt holes coincide in either position. Floor flanges and bolts are included as standard equipment with panels and doors. Ceiling braces are available for long sections that have no support from building or columns; top stiffener bar is sometimes used for added rigidity. With standard panels, used in both vertical and horizontal positions, it is possible to form almost any size or shape of enclosure.

Page Panel Partitions have countless uses in factories, warehouses, garages, etc. For example: To set up individual departments (resulting in greater efficiency and employee control)—to isolate research and experimental departments—for stockrooms, tool cribs, in fact almost anywhere a partition is needed. Here are a few outstanding features of Page Panels that make them an efficient, economical means of forming partitions: Strong, sturdy interlocking wire construction of  $1\frac{1}{2}''$  mesh makes spreading or reaching through impossible. All metal construction, they're absolutely fireproof. And they are easy to install; no special skill or tools are required. Panels have a 100% salvage value as they are interchangeable. Open mesh construction does not stop light or ventilation. Because of these features, they're ideal for an enclosure in the center of a room. Page Panel Partitions are less expensive than solid walls; they're neat-looking, long-lasting; for temporary or permanent installations.



Standard  
Ceiling Brace

Gate Lock  
and Plate

Wicket or  
Shelf

Tubular  
Corner Post



*Correct*

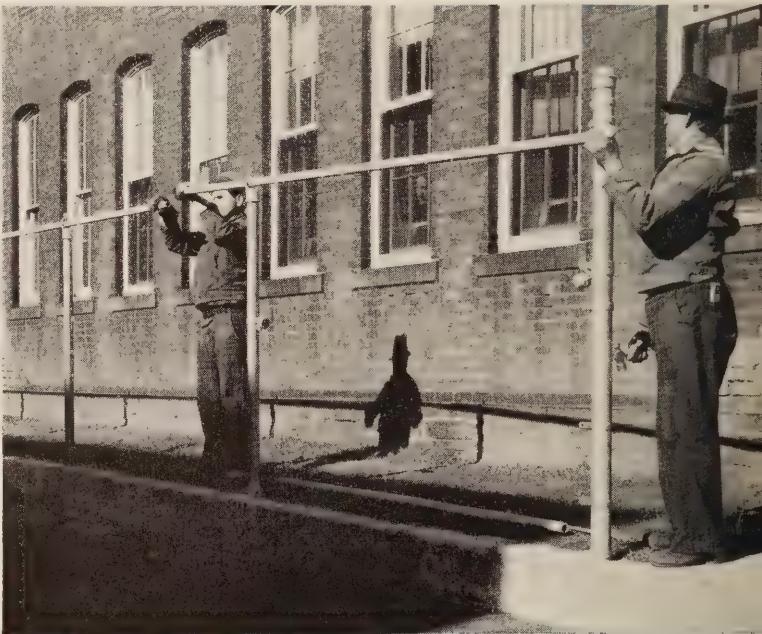
## ERCTION OF A FENCE IS IMPORTANT

No one realizes the importance of correct fence erection more than Page. And that's why rigid standards and specifications have been set up. Basically, every Page Fence Association Member erects a fence in accordance with these specifications. This is your assurance of expert erection service. When your fence is put up the PAGE WAY, it's up TO STAY! These interesting photographs show a condensed picture-story on the erection of a Page Fence. You can see that accuracy is important and special attention is given to small details. You can put your confidence in the Association Member in your neighborhood — his men are "specialists" — trained erectors.

... The first operation in erecting a Page Fence is



**3. Aligning and setting posts**



**4. Fitting and joining top rail**



**7. Stretching to get proper tension**



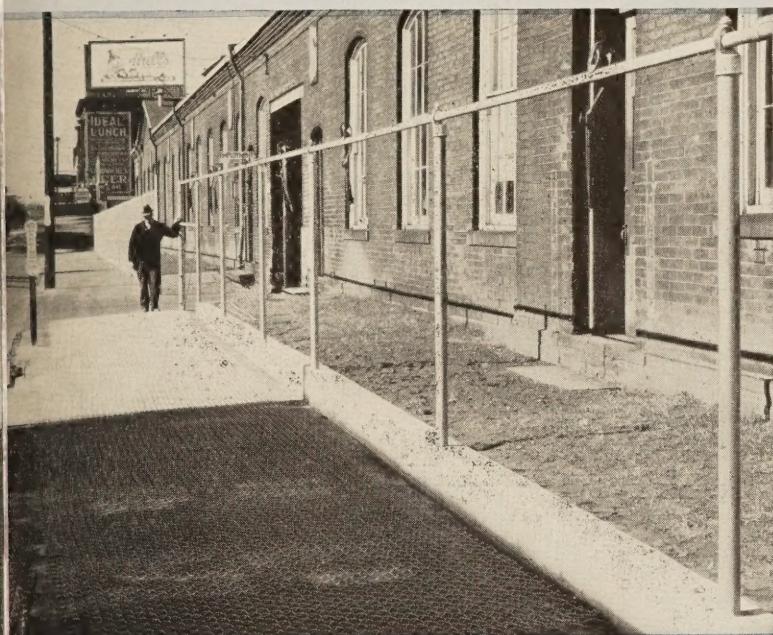
**8. Finished Page Fence protects Industrial Property**



1. Laying the line



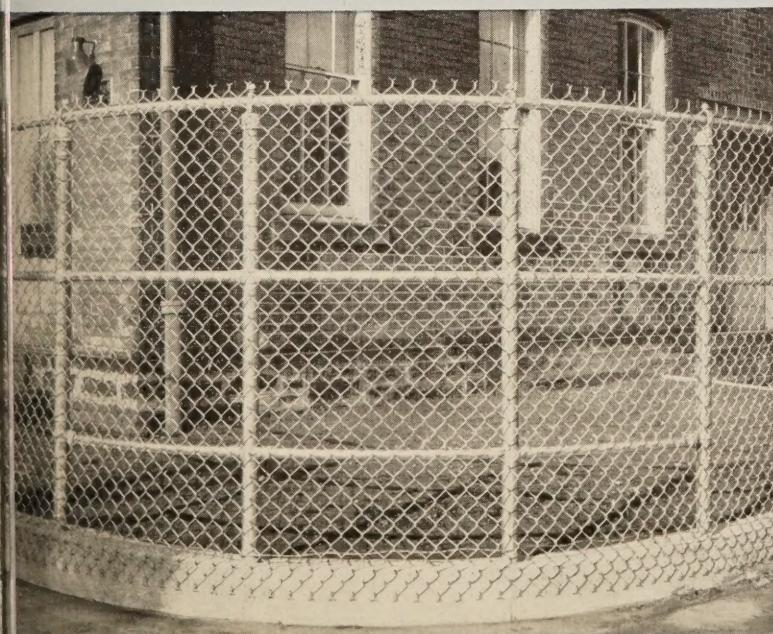
2. Digging bell-shaped holes



5. Frame work for fabric



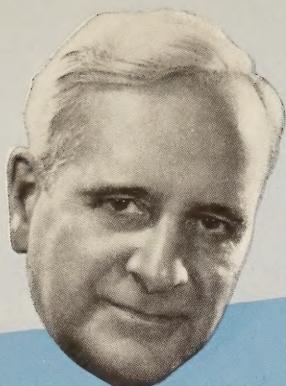
6. Setting up fabric in one continuous length



9. Special rounded corner to meet local conditions

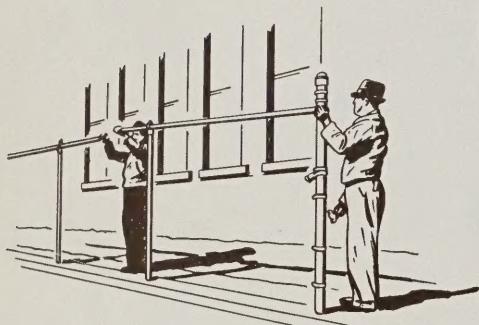


Your Page Distributor is always nearby, ready to give you expert fence service. He is no farther away than your telephone. His organization is friendly, courteous; the kind of a company with whom you enjoy doing business.



# HERE ARE THE FACTS ABOUT Page Fence INSTALLATION SERVICE

## LOCALIZED SERVICE



## TRAINED ERECTION CREWS

A good Page Fence job — one that's trim-appearing and sturdily erected — means a satisfied customer. And a satisfied customer is the best advertisement for Page. That's the reason all Page Distributors maintain trained erection crews — men who are experts — specialists in tailoring Page Fence to your property. To be sure you get an attractive, long-lasting, sturdy protective barrier . . . select Page Fence.

## FREE COST ESTIMATE



Perhaps you're thinking of putting up a fence — but are puzzled on a few points and would like more specific information. It doesn't matter if your fence project involves but a few feet or many — call your Page Distributor; his name and address is on the front of this catalog. He will be glad to help you select the right fence for your needs, make suggestions as to style of fence, metal, height, and the gauge of wire best suited for your requirements. And with no obligation on your part, he will be glad to give you free cost estimates.

PAGE FENCE ASSOCIATION: Monessen, Pa., Atlanta, Bridgeport, Chicago, Denver, Detroit, Los Angeles, New York, Philadelphia, Pittsburgh, San Francisco

*Product of:* PAGE STEEL AND WIRE DIVISION  
of AMERICAN CHAIN & CABLE COMPANY, INC.  
Plant, MONESSEN, PENNA.





Avery  
CLASSICS  
AT  
3120  
#11  
1951

